Toronto Transit Commission
Signage and Wayfinding Standards

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Contents

1.0	Introduction	1.6
2.0	Planning principles	*2.1*
3.1	Graphic elements	*3.2*
3.2	TTC logo	*3.3*
3.3	Typography	*3.4*
3.4	Colour	*3.6*
3.5	Arrows	*3.10*
3.6	Line numbering	*3.12*
3.7	Route numbering	*3.14*
3.8	Logos	*3.22*
3.9	Pictograms	*3.31*
3.10	Text modules	*3.67*
4.1	Insignia Pylon	*4.2*
4.2	Station entrances	*4.16*
4.3	Station information	*4.32*
4.4	Station fareline	*4.52*
4.5	Surface route platform	*4.56*
4.6	Directional	*4.68*
4.7	Elevator	*4.84*
4.8	Station platform	*4.106*
4.9	Station	*4.110*
4.10	Maps	*4.132*
4.11	Track level signage	*4.134*
4.12	Street level signage	*4.148*
4.13	Safety and security	*4.150*
4.14	Back of house	*4.160*
4.15	Front of house	*4.168*

1.0 Introduction

The objectives of these *Signage and Wayfinding Standards* are to provide direction and guidance to staff and third party contractors for the development of effective wayfinding within TTC facilities.

More specifically, it is designed with the following key objectives in mind:

- to support the TTC's Customer Information Strategy initiative – information customers need, when they need it;
- to facilitate optimal access to transit services for all customers regardless of impairment: mobility, cognitive abilities or language;
- to present a uniform sign system that communicates information effectively and efficiently;
- to ensure that wayfinding elements, such as signs, function within the context of their environment and do not detract from the customer experience;
- to promote best practices in the field of transit wayfinding and information design;
- to maintain high standards for customer care, consistent with the TTC's rich tradition of safety, service and courtesy.

These standards have been approved by the Toronto Transit Commission's Executive Board All new TTC signs must conform to these standards.

The success of these standards can only be measured by the extent of their correct implementation, and it relies heavily on those who coordinate signage within each of the TTC's departments, partner agencies and third party contractors.

2.0 Planning principles

2.0 Planning principles

Introduction
The *Signage and Wayfinding Standards* contain a variety of guidelines, tools, and resources that will assist qualified design professionals to develop signage for TTC facilities. This section seeks to provide guidance on a general wayfinding strategy and specific rules applied to signage at the TTC.

The following planning principals should be reviewed prior to developing signage plans.

Meet the basic objectives of wayfinding
The basic objectives of wayfinding signage are to provide customers with self-navigation tools that will allow them to know:

- Where they are;
- Where their destination is;
- The best route to reach their destination;
- That they have arrived at their destination;
- How to find their way back to where they started.

In addition to wayfinding, signs are used to address other equally important objectives:

- Provide safety information;
- Post prohibitive instructions;
- Identify accessible pathways, devices, and services;

Meeting these objectives should guide decisions made on the types of signs used, message content, and placement locations.

Providing answers
There are a number of elements within the TTC system that work in concert together to provide customers' wayfinding needs. Thus it is important to understand that wayfinding elements must complement one another using consistent terminology, editorial style, tone, look and feel.

Proximity – Where am I?
Our customers must have a sense of their proximity at all times. Customers who know where they are become less likely to feel 'lost' and become more confident and empowered. Understanding proximity at points along a journey also contributes to an understanding of progress and an estimation of arrival at final destinations.

Our system provides a number of tools customers can access to keep track of where they are:

- 'You are here' markers on TTC System Maps;
- Station name signs at entrances and platform walls;
- Bus shelter street name identification;
- Visual and audible station/stop; announcements.

Our customers perceive the transit system as a large and complex environment. They rely on correct signing and information to make informed decisions for navigating through the system efficiently and safely.

The TTC Wayfinding System incorporates visual coherence, clarity, and simplicity for all elements.

A simple, clear and concise hierarchy of signing ensures easy to follow directions for customers including:

- Clear, legible and visible statements;
- Safe and effective use of the transit system;
- A unifying brand identity;
- Flexibility;
- Accessibility and inclusiveness for all users;
- Maintainability;
- and cost effectiveness.

The TTC sign system incorporates a number of elements that together ensure these objectives are met:

- High contrast design elements;
- Pictograms;
- Prominent directional arrows;
- Modular layout structure;
- Numeric and colour coding system.

Sign placement is determined based on the idea of establishing a unified progression of messages leading customers along their journeys. Sign placement generally occurs at the following points:

1. **Arrival points**
   Arrival points are the locations that customers first arrive on a TTC property, usually subway stations or surface route stops. They could also be a point where customers are arriving from a connecting partner transit system like GO Transit

2. Informational points
These include *Plan your trip* information stations (with system maps and vicinity maps), Route connections (surface route platform map and route listings), Next Vehicle Arrival Screens (NVAS), Station Information Screens (SIS) and Station Hubs. Informational points are generally where customers can identify where they are, where they want to go and the best route to take in order to get there.

3. Decision points
Is a general term use to identify any point where customers have options or choices. Signs are required at decision points in order for customers to make informed decisions

4. Destinations
Destinations include both final destination and intermediate destination. A final destination may be a station on a subway line or stop along a bus route. Intermediate destinations may be a particular point in the journey that a customer needs to reach in order to proceed to the next stage of their journey. Signs posted at destinations inform customers that they have arrived or reached a key point along their journey.

Anticipate multi-modal journeys
Typical journeys for TTC customers involve several stages, using different modalities. These may include riding a bus, transferring to a subway, and completing their journey on a streetcar. These journeys are multi-modal, meaning that they will probably utilize a combination of methods and vehicles to complete a single journey. Customers plan these journeys by visualizing linear routes comprised of a sequence of steps. They use wayfinding information as a tool to piece journey plans together. Therefore, it is crucial that different modal systems, such as subways and streetcars, 'fit' together. Users need to be able to easily understand where and how they move from one point of their journey to another. Often, there are different route options to reach a single destination. Wayfinding information must illustrate differences, such as distance and time, clearly so that customers can make informed decisions about the best way to plan their journeys.

Intermodal stations
As we support our growing region, the operators of each agency play a part to assist customers across the region. Intermodal stations are stations with transfers between two or more operators. Our system pairs the operator logo with the modality for customers to navigate to the services they require. For example, Kipling station has MiWay buses, TTC buses and GO buses as well as a GO train and TTC Line 2. It is important to pair the logo with the modality as the buses are located in different bus terminals at Kipling station. Refer to the *TTC Intermodal Wayfinding and Signage standards* manual for more information.

Interchange stations
A transfer between two TTC subway lines is an interchange station. At interchange stations the terminus stations become important to support the line numbers. For example, Kennedy station is the terminus for Line 2, Line 3 and Line 5. When customers are trip planning at this station the line numbers are more clear when they are paired with their terminus: Line 2 Kipling, Line 3 McCowan and Line 5 Mount Dennis. At Bloor-Yonge, the station intersects two lines going all directions. Line 1 Finch / Vaughan via Union and Line 2 Kennedy / Kipling.

2.0 Planning principles

Microtransit at stations
Microtransit means using private modes of transit to provide on-demand service; it can be one way of helping customers bridge the first and last mile of their trip.

Microtransit pictogram modules should not be used on station pylons or station identification signs. Where appropriate, a stop marker sign may be installed outside a station with the microtransit pictogram module.

Where microtransit is present outside a station, directional signage inside the station should include the microtransit pictogram module. The name of the service may be used to describe the pictogram (example: IKEA shuttle bus, bike share, etc.)

Taxi stand and bike lockers
Taxi stand and bike locker pictograms should only be used on the egress exit sign closest to the taxi stand and bike locker.

Be predictable
Stress and anxiety for customers is reduced when they can anticipate where they can find information and it is presented in a familiar manner. Consistent placement and graphic presentation contribute to this predictability.

Universal design principles for accessibility also contribute to predictability. Information presented in a familiar manner, such as universally understood pictograms, make signs easier for customers to understand. They remove steps required to learn the sign system. This is especially important for our customers who are visitors to the city and may face language barriers.

Once a customer understands how an information system works they are more likely to be confident and comfortable as their journey takes them through unfamiliar places within the system. These familiar markers will serve as assurance that they are on the correct path.

TTC pictograms follow industry best practices for symbol design. For instance, a bus pictogram used on the TTC would match the pictograms used for many other transit operators. Using pictograms that new users are already familiar with contributes to the ease of use and better understanding of signs.

Present information on different cognitive levels
Using a combination of words, colours, symbols and numeric codes to represent messages allows customers to interpret information in different cognitive ways.

These differences support the broad spectrum of customers riding the TTC. For instance, some customers have language barriers and only understand simple English; some customers are rushed and have short attention spans that make complex messages difficult to grasp; some customers are colour-blind and others may have cognitive limitations. For these reasons, it is useful to present information simultaneously on several sensory and cognitive levels.

Messages can be presented all together at once or in parts depending on how customers need the information. For instance, numeric codes provides customers with a shorthand method of identifying routes. These codes, once understood, allow customers to quickly identify TTC bus, streetcar and subway routes. These codes also facilitate future technologies. For instance, smart phone apps can be used more efficiently when users can input short numeric codes rather than long route names.

Colours on maps make linear routes easy to understand, providing clear separation and geographic reference points.

Progressively disclose information
Messages that are clear and simple are more easily understood and memorable. However, often there are multiple messages that customers must receive and understand along their journeys. These messages may range from general information down

to specific detail. Releasing information sequentially in small amounts at predictable intervals prevents customers from being overwhelmed with too much information all at once.

This section provides guidelines on what information should be placed on signage at specific points within subway stations. Messages are designed to address two specific types of journeys; ingress and egress. Though signs will be positioned throughout the station, they may be grouped corresponding to station areas.

Keep destination names simple and consistent
Naming principles apply equally to all modes and facility types; stations, routes and stops. There are three core principles to all naming for wayfinding information. Names should be simple, logical and permanent.

Simple names are more memorable and easier to use in the course of everyday conversation when giving directions. Anticipating how the public may simplify a place name, can lead to better adoption. For instance, naming a station Royal Ontario Museum though more descriptive, is not as expedient as simply calling it Museum. Short names are also easier to commit to memory.

An example of simplification of a station name is Vaughan Metropolitan Centre. Wayfinding signage refers to the terminus as 'Vaughan'. The full station name appears on maps, trip planning and web applications. 'Vaughan' is used on directional signage, 'You are Here' maps and other signage referring to the terminus.

Logical names assist customers in planning their journeys. Names should be connected in some manner to their geographic location. Names should also provide customers with proximity. Presently, within the system stops, routes and stations are named after; a nearby street, a large civic centre, a neighbourhood, or a historic landmark.

Names should stand the test of time. Care should be taken not to adopt a name that could easily change in the future.

Consistency in naming is important. Generally, words like ‘Avenue’ and ‘Road’ should be spelled out in full. Abbreviations are discouraged and should only be used when absolutely necessary, for instance, when space is limited.

When referring to street names such as Bloor Street West and King Street West, remove the direction from the street name. When there are multiple exits to the same street, these cardinal directions may be used to orient customers.

Example: St Andrew Station

Northeast corner
King Street, East side
University Avenue, North side

Southeast corner
King Street, East side
University Avenue, South side

Northwest corner
King Street, West side
University Avenue, North side

Southwest corner
King Street, West side
University Avenue, South side

Present messages on signs as lists (not sentences)
Removing extraneous words such as ‘and’ and ‘to’ make messages simpler and faster to read.

Destination messages on signs should be presented as lists rather than strung together as sentences. Place destinations on different text lines or use a comma. Ampersands are not used on signage. When referencing two terminus together on the same line a '/' is used between the two terminus.

Example: Kennedy / Kipling.

2.0 Planning principles

Incorporate accessibility planning
The International Symbol of Access (ISA) is used to identify accessible pathways and services within the TTC system.

Barrier-free path of travel (accessible pathway)
A barrier-free path of travel provides an unobstructed path of travel within the transit facility for persons with physical or sensory disabilities and others with mobility issues. This pathway may include ramps, passenger elevators or other platform equipped passenger elevating devices.

Accessible transit services plan
The TTC is committed to making its services accessible in order to better meet the needs of seniors and people with disabilities in the City of Toronto, and has a systematic program in place to ensure that this is accomplished in a cost-effective and timely manner.

The Commission also subscribes to the *City of Toronto Accessibility Design Guidelines*.

Identification of barrier-free entrances and exits
All transit facility entrances that are barrier-free are to be signed with the International Symbol of Access (ISA). In the event that only one entrance to the facility is accessible, an accessible pathway using the ISA symbol should be signed to the closest accessible entrance.

Identification of barrier-free path of travel
When the barrier-free path of travel deviates from the normal path of travel, the International Symbol of Access (ISA) is used to identify the accessible pathway.

Identification of barrier-free devices
When the barrier-free path of travel includes the use of an accessible device (e.g. ramp or elevator), the device is identified along the barrier-free path of travel at the immediate location of the accessible device. This is to done specifically to inform users of a change in the barrier-free path of travel prior to their arrival at the device.

Identify where elevators lead to
In many TTC stations several elevators provide passage between street level and subway platforms. Customers may need to use one elevator to reach a concourse level and then choose between one of two elevators that lead down to different platforms and levels. Therefore, it is crucial that signage identifying elevators includes destination information so that customers can identify the correct elevator.

Non-accessible entrances
At accessible stations, non accessible entrances require redirect signage to the nearest accessible entrance. This is an AODA requirement.

Example:
Accessible entrance on other side of St Clair Avenue
Accessible entrance at north side of station

Second exits
All entrances to the station show the modalities available at the station. For second exits, additional signage is required on the pathway to let customers know they need to use the platform to transfer to other modalities.

Streetcar / bus platforms
Station identification is not required on platforms. The focus should be placed on wayfinding to other modalities at the station.

Stair and escalator directional
When a platform has a stair / escalator combination, the sign pointing into the path only shows an escalator.

A diagonal arrow is only used for a wall mounted sign beside a staircase or escalator.

Suspended sign
Content on any suspended sign with forward or down arrow is centered and nudges customers to the appropriate side of the pathway.

Design signs to last
Signs within the transit system are designed for long service life in all aspects. Typically, the minimum life expectancy should be ten years. Though there are many examples throughout the system of signage that is as old as the system and still provide vital wayfinding information to our customers.

Signs that are within reach of customers (any sign within 2400 mm above finished floor) are exposed to possible damage from tampering and vandalism. The materials and fabrication methods chosen should take into account the likelihood that signs may receive hammer blows, felt markers, scratching, burning, spray paint, etc.

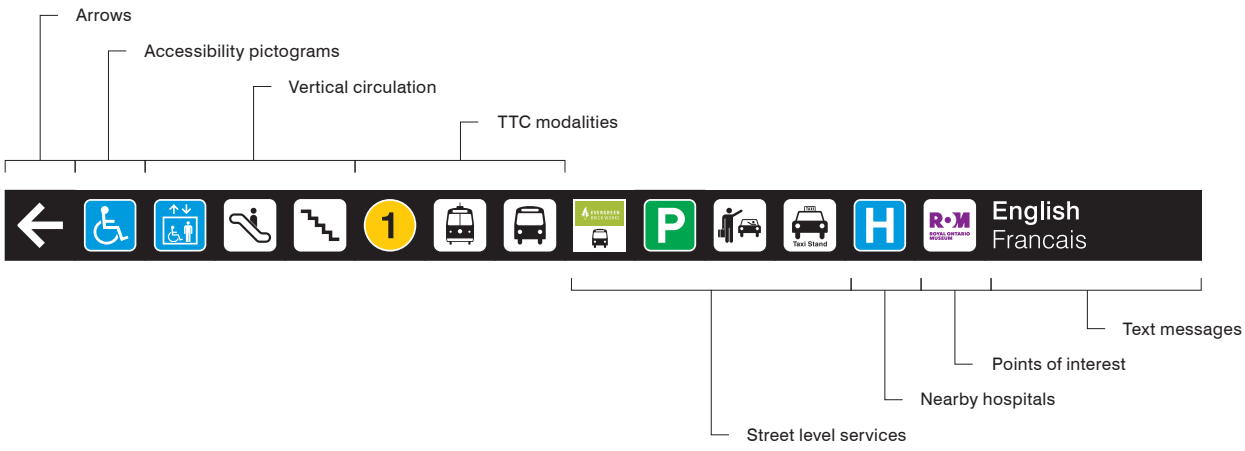
Signs should be corrosion resistant. Where there is potential for electrochemical corrosion between metals, protective coating films, sealants or insulating membranes shall be applied. Examples include;

- Aluminum to stainless steel, brass, bronze, copper, zinc;
- Stainless steel to brass, bronze, copper, zinc;
- and metals to concrete or masonry.

Additionally, signs should be resistant to environmental factors that may dislodge them. For instance, vibrations, wind pressure, severe temperature change and the rigours of regular cleaning. Refer to Design Manual 0301-02 environmental loads for more information.

This manual details standard materials use for each sign type in section 4.0 Sign typology.

Sequence of information presentation
Consistent sequencing contributes to simplicity and readability. For example, pictograms are always positioned in a hierarchical sequence. The diagram below illustrates the proper sequence of graphic elements on typical TTC signs.



3.0 Graphic elements
Table of contents

3.1	Graphic elements	*3.2*
3.2	TTC logo	*3.3*
3.3	Typography	*3.4*
3.4	Colour	*3.6*
3.5	Arrows	*3.10*
3.6	Line numbering	*3.12*
3.7	Route numbering	*3.14*
3.8	Logos	*3.22*
3.9	Pictograms	*3.31*
3.10	Text modules	*3.67*

3.1 Graphic elements

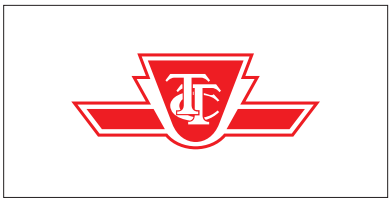
TTC signs are created by combining a number of components, such as: standardized layout grids, corporate fonts, logos, symbols and frames. We refer to these components as ‘Graphic elements’.

This section of the Standards seeks to explain what these elements are, how they are designed and how they are used to create signs. Generally, these elements should be considered ‘standard’ meaning that they have been approved for use within the TTC’s sign system and therefore should not be altered or replaced unless approved.

3.2 TTC logo

3.2.1 The TTC Logo

Consistent application of the TTC logo is vital to maintaining consistent corporate identity for the TTC. TTC logos are included on signage at points of entry into the system; that is, at points when customers access the system, station entrances, bus and streetcar stops, and vehicles.



3.2.2 Backgrounds

The TTC Logo appears against white and black backgrounds on TTC signage. Note that when positioned against a background other than white, a white outline appears around the logo. This outline is included within the official logo files.

3.3 Typography

3.3.1 – Swiss 721 BT
The primary typeface for TTC signage is Swiss 721 BT. It is a highly readable sans serif font. The design of individual letters complies with proportional requirements for the Access for Ontarians with Disabilities Act (AODA). Swiss 721 BT is used in six weights; Light, Regular, Medium and Bold. Swiss 721 is a Bitstream (BT) font available at www.myfont.com.

The integrity of the font should be maintained at all times. No vertical or horizontal scaling, no added stroke, etc. To ensure consistency, always use Swiss 721 and not Arial or a substitute font.

Due to licensing restrictions, TTC is unable to provide copies of this typeface.

3.3.2 – Bloor-Yonge
Swiss 721 is used for most wayfinding signage. However, exceptions occur on several sign types that refer to station and streetcar stops. In these instances the Bloor-Yonge font is used. Bloor-Yonge is available for free download from TTC Design and Wayfinding (wayfinding@ttc.ca). The Bloor-Yonge font consists of upper case letters, numerals and several punctuation symbols.

Swiss 721 BT Light

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmn
opqrstuvwxyz
1234567890.,;:&

Swiss 721 BT Regular

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmn
opqrstuvwxyz
1234567890.,;:&

Swiss 721 BT Medium

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmn
opqrstuvwxyz
1234567890.,;:&

Swiss 721 BT Bold

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmn
opqrstuvwxyz
1234567890.,;:&

Typography

Swiss 721 BT Heavy

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmn
opqrstuvwxyz
1234567890.,;:&

Swiss 721 BT Bold Condensed

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmn
opqrstuvwxyz
1234567890.,;:&

Bloor-Yonge Regular

A B C D E F G H I J
K L N O P Q R S T U
V W X Y Z - ’
1 2 3 4 5 6 7 8 9

3.4 Colour

Primary colour palette
Primary colours are used to identify major elements within the system such as subway lines, exits and accessible features. Each has been named after the element that it is most closely associated with.

Colours are specified using different colour matching systems depending on the method of fabrication. Generally, better quality and consistency is achieved when TTC designers specify exactly which colour is desired using an applicable colour matching standard rather than relying on fabricators to interpret TTC requirements based on a 'close' match. Therefore, each colour can be identified several ways depending on the application. For example, when printing digitally, Line 1 Yellow should be identified as C0 M20 Y100 K0. When using 3M vinyl products, it should be identified as 3M 3620-25 – Sunflower.

The colour table shows all the typical colour matching systems used for TTC signage.

	Colour Name	Applications	PANTONE	CMYK	RGB	3M Translucent	3M Opaque	3M Reflective	Gerber Foil	Matthews Paint
	Line 1 Yellow	Line 1	123	**C** 0 **M** 20 **Y** 100 **K** 0	**R** 248 **G** 195 **B** 0	3630-25 Sunflower	-	-	GCS-625 Sunflower Yellow	49 MP08967 New Holland Yellow LRV 49.4
	Line 2 Green	Line 2 | Affirmative Pictograms | Express Routes	347	**C** 100 **M** 0 **Y** 100 **K** 0	**R** 0 **G** 146 **B** 63	3630-146 Light Kelly Green	-	680-77 Green	GCS-46 Kelly Green	167 MP00448 Greenward LRV 25.2
	Line 3 Blue	Line 3 | Accessibility	2194	**C** 100 **M** 15 **Y** 0 **K** 0	**R** 0 **G** 130 **B** 201	3630-57 Olympic Blue	3650-57 Olympic Blue	680-76 Light Blue	GCS-57 Olympic Blue	39 MP00973 Diner Door Blue LRV 15.6
	Line 4 Purple	Line 4	234	**C** 10 **M** 100 **Y** 0 **K** 20	**R** 162 **G** 26 **B** 104	3630-133 Raspberry	-	-	GCS-133 Rasp-berry	178 MP14926 Ruby Dee LRV 11.3
	Line 5 Orange	Line 5 | Temporary Wayfinding and Signage Shuttle Stops | Path Logo "A" | Train Stop Marker	Orange 021	**C** 0 **M** 60 **Y** 100 **K** 0	**R** 235 **G** 135 **B** 56	3630-44 Orange	3650-14 Bright Orange	680-14 Orange	GCS-14 Orange	100 MP00170 Moline Orange LRV 26.6
	Line 6 Grey	Line 6 | General Use Grey Scale Fill	423	**C** 0 **M** 0 **Y** 0 **K** 50	**R** 150 **G** 149 **B** 148	3630-51 Silver Grey	3650-31 Medium Grey	-	GCS-31 Grey	50 MP06388 Battleship LRV 39.4
	Line 7 Mint	Line 7	352	**C** 35 **M** 0 **Y** 45 **K** 0	**R** 139 **G** 202 **B** 152	-	-	-	-	127 MP01662 Sunlit Glade LRV 59.9

Colour

Colour Name	Applications	PANTONE	CMYK	RGB	3M Translucent	3M Opaque	3M Reflective	Gerber Foil	Matthews Paint
TTC Red	Local Routes TTC Logo | Exit Module Regulatory Signs | Path Logo "P"	485	**C** 0 **M** 100 **Y** 100 **K** 0	**R** 218 **G** 37 **B** 29	3630-43 Light Tomato Red	3650-13 Tomato Red	680-72 Red	GCS-13 Tomato Red	8 MP15024 Red Dragon LRV 15.7
Safety Yellow	Safety & Security Regulatory Emergency Trip Location Cross Passage Logo Path "H"	109	**C** 0 **M** 0 **Y** 100 **K** 0	**R** 255 **G** 245 **B** 0	3630-015 Yellow	3650-15 Bright Yellow	680-81 Lemon Yellow	GCS-15 Yellow	40 MP10211 Citrus Yellow LRV 61.6
Male Staff Blue	Staff Washroom ID	2985	**C** 70 **M** 0 **Y** 0 **K** 0	**R** 0 **G** 168 **B** 230	-	3650-77 Peacock Blue	-	GCS-77 Peacock Blue	52 MP00344 Baby Boy Blue LRV 44.9
Female Staff Pink	Staff Washroom ID	224	**C** 0 **M** 70 **Y** 0 **K** 0	**R** 232 **G** 103 **B** 156	-	3650-103 Magenta	-	GCS-643 Pink	171 MP00089 Pink Panther LRV 32.4
Janitor Purple	Janitor ID	-	**C** 40 **M** 40 **Y** 0 **K** 0	**R** 155 **G** 149 **B** 201	-	-	-	-	-
Safety Partner Blue	Safety Partner Logo | Notice background | Blue Night Routes	Reflex Blue	**C** 100 **M** 75 **Y** 0 **K** 0	**R** 2 **G** 65 **B** 130	3630-157 Sultan Blue	-	-	GCS-37 Cobalt Blue	38 MP02110 Cook Islands Blue LRV 8.4
Safety Partner Green	Safety Partner Logo	-	**C** 100 **M** 0 **Y** 45 **K** 10	**R** 0 **G** 147 **B** 120	3630-146 Light Kelly Green	-	-	GCS-176 Aqua	167 MP00448 Greenward LRV 25.2
Safety Instruc-tions Green	Safety Instructions Background	3288	**C** 100 **M** 0 **Y** 75 **K** 15	**R** 0 **G** 127 **B** 94	3630-116 Bright Jade Green	-	-	GCS-46 Kelly Green	168 MP01669 Emerald Sea LRV 20.2
Train Stop Green	Train Stop Marker Guard's Position Located adjacent to 5th Car | Emergency Trip Location Identification	369	**C** 60 **M** 0 **Y** 100 **K** 0	**R** 56 **G** 172 **B** 54	-	3650-196 Apple Green	-	GCS-196 Apple Green	76 MP13551 Nick Green Slime LRV 39.4
Train Stop Red	Train Stop Marker Operator's Position Located adjacent to Front Car	1805	**C** 0 **M** 100 **Y** 100 **K** 20	**R** 171 **G** 56 **B** 29	-	3650-63 Geranium	-	GCS-53 Ruby Red	1 MP10224 Hotrod Red LRV 12

Colour

	Colour Name	Other Applications	PANTONE	CMYK	RGB	3M Translucent	3M Opaque	3M Reflective	Gerber Foil	Matthews Paint
	Black	Background Fill Text Fill General Use Grey Scale Fill / UP Express	Black	**C** 0 **M** 0 **Y** 0 **K** 100	**R** 31 **G** 28 **B** 23	3630-22 Black	3650-12 Black	680-85 Black	GCS-12 Black	16 MP59647 Black is Black LRV 4.4
	Dark grey	General Use Grey Scale Fill | Community Bus Routes	425	**C** 0 **M** 0 **Y** 0 **K** 70	**R** 96 **G** 93 **B** 92	3630-61 Slate Grey	3650-41 Dark Grey	-	GCS-151 Traffic Grey	63 MP03730 Metalshop Grey LRV 13.4
	Light grey	General Use Grey Scale Fill	420	**C** 0 **M** 0 **Y** 0 **K** 10	**R** 222 **G** 222 **B** 221	-	-	-	GCS-681 Light Grey	49 MP07273 Graytint LRV 66.4
	White	Background Fill Text Fill General Use Grey Scale Fill	-	**C** 0 **M** 0 **Y** 0 **K** 0	**R** 255 **G** 255 **B** 255	3630-20 White	3650-20 White	680-10 White	GCS-10 White	1 MP32071 White Wonder LRV 89.5
	Rich black	Special Use Ultra Black CMYK Process Printing Colour	Black C	**C** 60 **M** 40 **Y** 40 **K** 100	**R** 10 **G** 11 **B** 12	-	-	-	-	-
	PRESTO Green	PRESTO	366	**C** 29 **M** 0 **Y** 64 **K** 0	**R** 183 **G** 221 **B** 121	-	-	-	-	-
	YRT Blue	York Region Transit logo	300	**C** 100 **M** 44 **Y** 0 **K** 0	**R** 0 **G** 121 **B** 193	3630-127 Intense Blue	-	-	GCS-47 Intense Blue	24 MP11430 Alhambra Mosaic Blue LRV 10.1
	VIVA Blue	VIVA Blue route lozenge	299	**C** 85 **M** 19 **Y** 0 **K** 0	**R** 0 **G** 157 **B** 220	3630-147 Light European Blue	-	-	GCS-57 Olympic Blue	39 MP00973 Diner Door Blue LRV 15.6
	VIVA Melon	VIVA Melon route lozenge	232	**C** 3 **M** 83 **Y** 0 **K** 0	**R** 231 **G** 82 **B** 157	-	-	-	-	-
	VIVA Plum	VIVA Plum route lozenge	2592	**C** 76 **M** 0 **Y** 6 **K** 0	**R** 149 **G** 97 **B** 168	-	-	-	-	-
	VIVA Kiwi	VIVA Kiwi route lozenge	382	**C** 29 **M** 0 **Y** 100 **K** 0	**R** 193 **G** 216 **B** 47	-	-	-	-	-

Colour

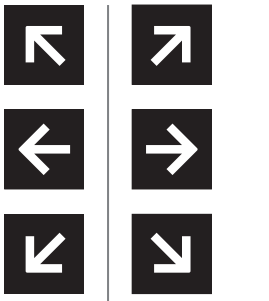
	Colour Name	Other Applications	PANTONE	CMYK	RGB	3M Translucent	3M Opaque	3M Reflective	Gerber Foil	Matthews Paint
	VIVA Tangerine	VIVA Tangerine route lozenge	306	**C** 0 **M** 35 **Y** 90 **K** 0	**R** 251 **G** 176 **B** 52	-	-	-	-	-
	GO Transit	GO logo	370	**C** 49 **M** 0 **Y** 100 **K** 30	**R** 101 **G** 141 **B** 27	-	-	-	-	-
	VIA	VIA logo	-	**C** 2 **M** 24 **Y** 91 **K** 0	**R** 248 **G** 194 **B** 50	-	-	-	-	-
	Züm	Züm logo	-	**C** 4 **M** 91 **Y** 78 **K** 0	**R** 230 **G** 62 **B** 65	-	-	-	-	-
	MiWay	MiWay logo	-	**C** 0 **M** 76 **Y** 100 **K** 0	**R** 242 **G** 99 **B** 34	-	-	-	-	-
	DRT Pulse	DRT Pulse logo	-	**C** 7 **M** 72 **Y** 100 **K** 1	**R** 224 **G** 104 **B** 37	-	-	-	-	-
	Durham Transit	Durham Transit logo	-	**C** 0 **M** 0 **Y** 0 **K** 100	**R** 0 **G** 112 **B** 60	-	-	-	-	-
	Bike Share Toronto	Bike Share Toronto logo	342	**C** 96 **M** 34 **Y** 81 **K** 27	**R** 0 **G** 101 **B** 72	-	-	-	-	-

3.5 Arrows

Arrows are used thoroughout the system to direct passengers. The shape and size of arrows is controlled by utilization of arrow modules that ensure consistent appearance in all applications.

Arrow placement
Arrows indicating direction to the left should be placed on the left.

Arrows indicating direction to the right should be placed at the right.



Left arrow usage | Right arrow usage

G-01-A001
Diagonal
Lower Left

G-01-A002
Diagonal
Lower Right

G-01-A003
Diagonal
Upper Left

G-01-A004
Diagonal
Upper Right

G-01-A005
Down
Straight Ahead

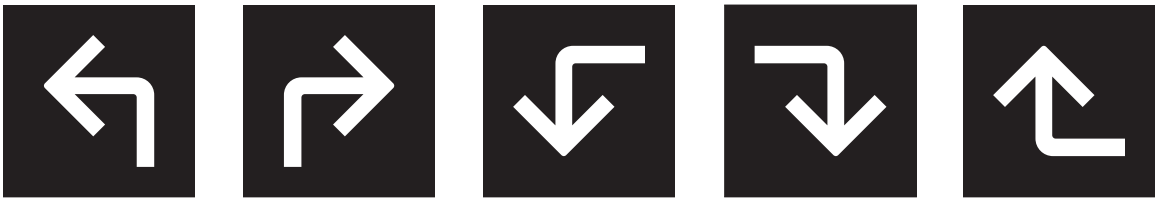
G-01-A006
Left

G-01-A007
Right

G-01-A008
Up
Straight Ahead

G-01-A010
Straight Down
Left Turn

G-01-A011
Straight Down
Right Turn



G-01-A012
Straight Up
Left Turn

G-01-A013
Straight Up
Right Turn

G-01-A014
Left Straight
Down Turn

G-01-A015
Right Straight
Down Turn

G-01-A016
Left Straight
Up Turn

G-01-A017
Straight Up
Right Turn

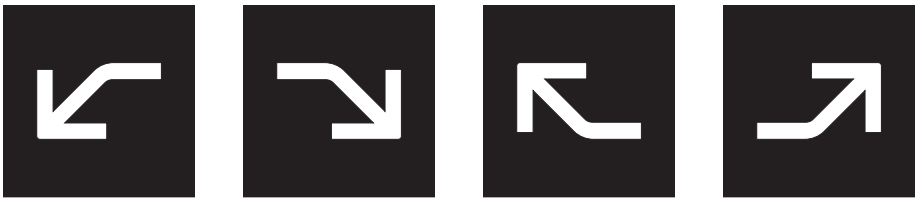
G-01-A020
Straight Diagonal
Left Down Turn

G-01-A021
Straight Up
Right Turn

G-01-A022
Straight Diagonal
Left Up Turn

G-01-A023
Straight Diagonal
Right Up Turn

Arrows

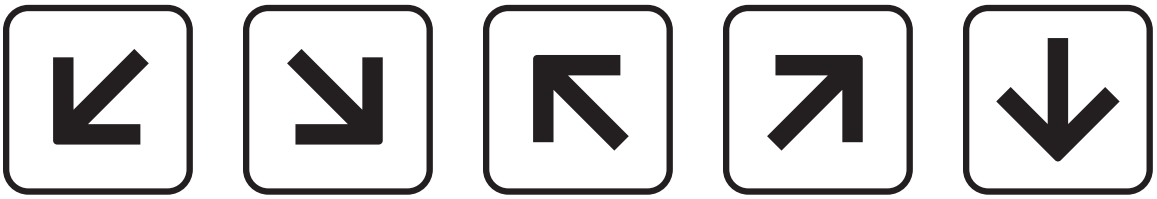


G-01-A024
Straight Left Diagonal
Down Turn

G-01-A025
Straight Right
Diagonal Down Turn

G-01-A026
Straight Left
Diagonal Up Turn

G-01-A027
Straight Right
Diagonal Up Turn



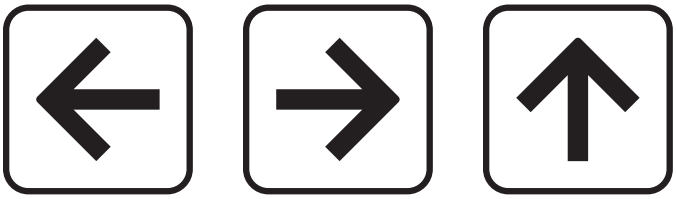
G-01-A101
Diagonal
Lower Left

G-01-A102
Diagonal
Lower Right

G-01-A103
Diagonal
Upper Left

G-01-A104
Diagonal
Upper Right

G-01-A105
Down
Straight Ahead



G-01-A106
Left

G-01-A107
Right

G-01-A108
Up
Straight Ahead

3.6 Line numbering

The TTC uses numeric codes along with street/ destination names to identify bus, streetcar and subway line/routes. Letters are appended to identify route variations.

Numeric line/route codes offer several advantages;

- More accessible to customers with language or cognitive barriers;
- Provide a mnemonic reference that is easy for customers to remember;
- More conducive for integration with mobile technologies;
- Consistent with principals of universal design.

Numbers are typically assigned to routes by TTC Service Planning based on the order that routes go into service.

Subway lines are also identified with coloured circles as a secondary distintive element.

G-02-A001
Line 1

G-02-A002
Line 2

G-02-A003
Line 3

G-02-A004
Line 4

G-02-A005
Line 5

G-02-A006
Line 6

G-02-A007
Line 7

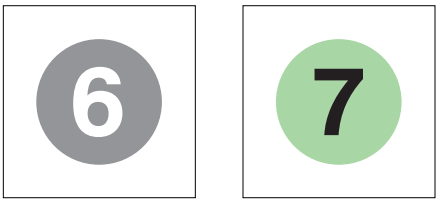
G-02-A101
Line 1

G-02-A102
Line 2

G-02-A103
Line 3

G-02-A104
Line 4

G-02-A105
Line 5



G-02-A106
Line 6

G-02-A107
Line 7

Line numbering

G-02-A301
Line 1 X

G-02-A102
Line 1 Check

G-02-A103
Line 2 X

G-02-A104
Line 2 Check

G-02-A105
Line 3 X

G-02-A101
Line 3 Check

G-02-A102
Line 4 X

G-02-A103
Line 4 Check

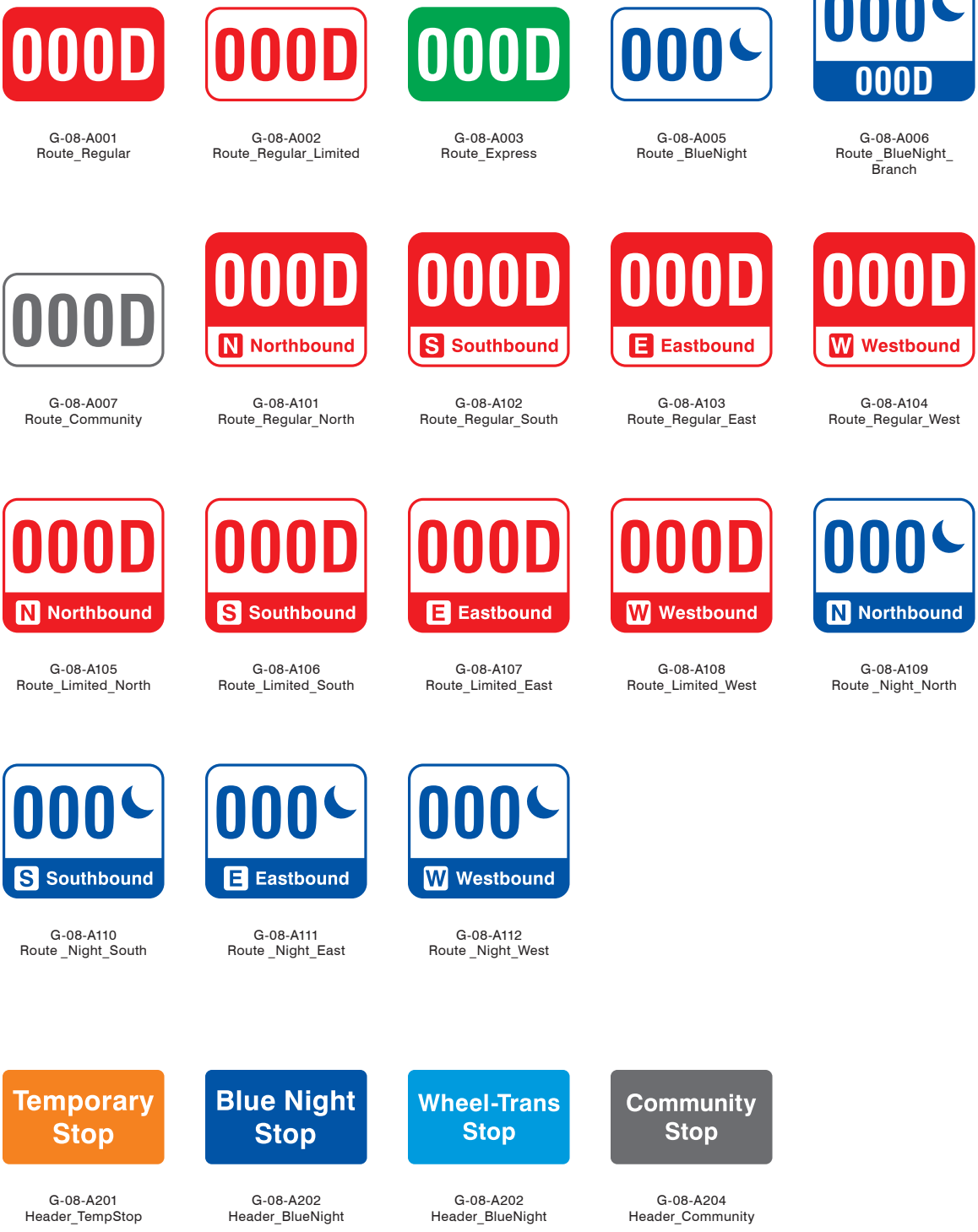
G-02-A104
Line 5 X

G-02-A105
Line 5 Check

G-02-A101
Line 6 X

G-02-A102
Line 6 Check

3.7 Route numbering
Stop markers



G-08-A001
Route_Regular

G-08-A002
Route_Regular_Limited

G-08-A003
Route_Express

G-08-A005
Route _BlueNight

G-08-A006
Route _BlueNight_ Branch

G-08-A007
Route_Community

G-08-A101
Route_Regular_North

G-08-A102
Route_Regular_South

G-08-A103
Route_Regular_East

G-08-A104
Route_Regular_West

G-08-A105
Route_Limited_North

G-08-A106
Route_Limited_South

G-08-A107
Route_Limited_East

G-08-A108
Route_Limited_West

G-08-A109
Route _Night_North

G-08-A110
Route _Night_South

G-08-A111
Route _Night_East

G-08-A112
Route _Night_West

G-08-A201
Header_TempStop

G-08-A202
Header_BlueNight

G-08-A202
Header_BlueNight

G-08-A204
Header_Community

Stop markers

G-08-A401
Blue_Night_Badge

G-08-A402
Express_Badge

G-08-A403
Community_Badge

G-08-A501
Shuttle_Line-1-N

G-08-A502
Shuttle_Line-1-S

G-08-A503
Shuttle_Line-2-E

G-08-A504
Shuttle_Line-2-W

G-08-A505
Shuttle_Line-3-E

G-08-A506
Shuttle_Line-3-W

G-08-A507
Shuttle_Line-4-E

G-08-A508
Shuttle_Line-4-W

G-08-A601
WheelTrans

G-08-A701
Bands _RoundHead

G-08-A702
Bands _Kydex

G-08-A703
TTC_Logo_Decal

G-08-A704
AccessStop_Decal

G-08-A705
NoAccessStop_Decal

3.7 Route numbering
Bus bay ID – Suspended

G-08-B001
Route_Regular-LG

G-08-B002
Route_Reg_North-LG

G-08-B003
Route_Reg_South-LG

G-08-B004
Route_Reg_East-LG

G-08-B005
Route_Reg_West-LG

G-08-B006
Route_Regular_Limited-LG

G-08-B007
Route_Reg_Ltd_North-LG

G-08-B008
Route_Reg_Ltd_South-LG

G-08-B009
Route_Reg_Ltd_East-LG

G-08-B010
Route_Reg_Ltd_West-LG

G-08-B011
Route_Express-LG

G-08-B012
Route_Express_North-LG

G-08-B013
Route_Express_South-LG

G-08-B014
Route_Express_East-LG

G-08-B015
Route_Express_West-LG

G-08-B016
Route _BlueNight-LG

G-08-B017
Route _BlueNight_North-LG

G-08-B018
Route _BlueNight_South-LG

G-08-B019
Route _BlueNight_East-LG

G-08-B020
Route _BlueNight_West-LG

G-08-B021
Route_Community-LG

G-08-B022
Route_Com_North-LG

G-08-B023
Route_Com_South-LG

G-08-B024
Route_Com_East-LG

G-08-B025
Route_Com_West-LG

Bus bay ID – Suspended

G-08-B026
Route_Wheel-Trans-LG

G-08-B027
Line 1_North-LG

G-08-B028
Line 1_South-LG

G-08-B029
Line 2_East-LG

G-08-B030
Line 2_West-LG

G-08-B031
Line 3_East-LG

G-08-B032
Line 3_West-LG

G-08-B033
Line 4_East-LG

G-08-B034
Line 4_West-LG

G-08-B035
Branch_Regular-SM

G-08-B036
Branch_Regular_Limit-ed-SM

G-08-B037
Branch_Express-SM

G-08-B038
Branch_BlueNight-SM

G-08-B039
Branch_Community-SM

Route_Text-Centre_Align

Sub_Text-Centre_Align

Sub_Text-Top_Align

VIVA-Kiwi-Temp-LG

VIVA-Kiwi-Temp-SM

YRT-Blue-Temp-LG

YRT-Blue-Temp-SM

YRT-Green-Temp-LG

YRT-Green-Temp-SM

YRT-Orange-Temp-LG

YRT-Orange-Temp-SM

3.7 Route numbering
Bus bay ID – Transom

G-08-B101
Route_Regular

G-08-B102
Route_Regular_North

G-08-B103
Route_Regular_South

G-08-B104
Route_Regular_East

G-08-B105
Route_Regular_West

G-08-B106
Route_Regular_Limited

G-08-B107
Route_Reg_Ltd_North

G-08-B108
Route_Reg_Ltd_South

G-08-B109
Route_Reg_Ltd_East

G-08-B110
Route_Reg_Ltd_West

G-08-B111
Route_Express

G-08-B112
Route_Express_North

G-08-B113
Route_Express_South

G-08-B114
Route_Express_East

G-08-B115
Route_Express_West

G-08-B116
Route_BlueNight

G-08-B117
Route_BlueNight-2

G-08-B118
Route_BlueNight_North

G-08-B119
Route_BlueNight_East

G-08-B120
Route_BlueNight_South

G-08-B121
Route_BlueNight_West

G-08-B122
Route_Community

G-08-B123
Route_Com_North

G-08-B124
Route_Com_South

G-08-B125
Route_Com_East

Bus bay ID – Transom

G-08-B126
Route_Com_West

G-08-B127
Route_Wheel-Trans

G-08-B128
Line 1_North

G-08-B129
Line 1_South

G-08-B130
Line 2_East

G-08-B131
Line 2_West

G-08-B132
Line 3_East

G-08-B133
Line 3_West

G-08-B134
Line 4_East

G-08-B135
Line 4_West

3.7 Route numbering
Signage

G-08-C001
Route_Regular

G-08-C002
Route_Regular_Limited

G-08-C003
Route_Express

G-08-C005
Route _BlueNight

G-08-C006
Route_Community

G-08-C101
Route_Regular_North

G-08-C102
Route_Regular_South

G-08-C103
Route_Regular_East

G-08-C104
Route_Regular_West

G-08-C105
Route_Limited_North

G-08-C106
Route_Limited_South

G-08-C107
Route_Limited_East

G-08-C108
Route_Limited_West

G-08-C201
Shuttle_Line-1

G-08-C202
Shuttle_Line-2

G-08-C203
Shuttle_Line-3

G-08-C204
Shuttle_Line-4

Connecting routes

E-08-B001
Route_Regular-SM

E-08-B002
Route_Regular_
Limited-SM

E-08-B003
Route_Express-SM

E-08-B005
Route_BlueNight-SM

E-08-B006
Route_Community-SM

E-08-B007
Route_Wheel-Trans-SM

E-08-B008
Route_Regular_N-SM

E-08-B009
Route_Regular_S-SM

E-08-B010
Route_Regular_E-SM

E-08-B011
Route_Regular_W-SM

E-08-B012
Route_Express_N-SM

E-08-B013
Route_Express_S-SM

E-08-B014
Route_Express_E-SM

E-08-B015
Route_Express_W-SM

E-08-B016
Route_Reg_Limit_N-SM

E-08-B017
Route_Reg_Limit_S-SM

E-08-B018
Route_Reg_Limit_E-SM

E-08-B019
Route_Reg_Limit_W-SM

E-08-B024
Route_BlueNight_
Branch-SM

VIVA-Kiwi-Temp

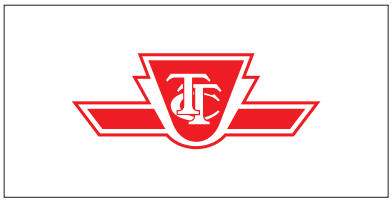
YRT-Blue-Temp

YRT-Green-Temp

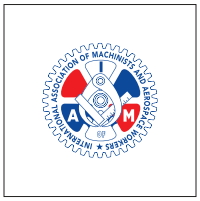
YRT-Orange-Temp

3.8 Logos
TTC logos

G-03-A001
TTC Logo BlackBG
Double



G-03-A002
TTC Logo White BG
Double



G-03-B001
IAMAW

G-03-B002
ATU

G-03-B003
Local 113

G-03-B004
CUPE

Transit partners

G-03-C001
TTC line 1

G-03-C002
TTC line 2

G-03-C003
TTC line 3

G-03-C004
TTC line 4

G-03-C005
TTC line 5

G-03-C006
TTC streetcar

G-03-C007
TTC bus

G-03-C008
GO train

G-03-C009
GO bus

G-03-C010
UP train

G-03-C011
VIA train

G-03-C012
YRT bus

G-03-C013
VIVA bus

G-03-C014
MiWay bus

G-03-C015
Brampton bus

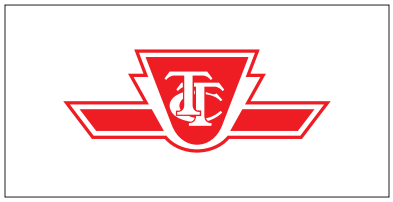
G-03-C016
ZUM bus

G-03-C017
Durham bus

G-03-C018
DRT Pulse bus

Note:
Refer to the *TTC Intermodal Wayfinding and Signage standards* for guidance on the correct use of Transit Partner logos

3.8 Logos
Transit partners



G-03-C101
TTC

G-03-C102
YRT

G-03-C103
VIVA

G-03-C104
GO

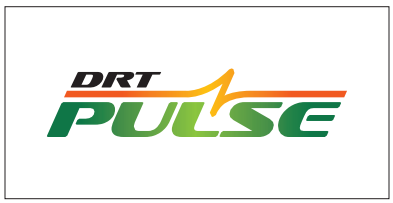
G-03-C105
UP

G-03-C106
VIA

G-03-C107
ZUM

G-03-C108
Brampton

G-03-C109
MiWay



G-03-C110
DRT

G-03-C111
Durham

Transit partners

G-03-C201
TTC

G-03-C202
YRT

G-03-C203
GO

G-03-C204
UP

G-03-C205
VIA

G-03-C206
ZUM

G-03-C207
Brampton

G-03-C208
MiWay

G-03-C209
DRT

G-03-C210
Durham

3.8 Logos
Microtransit

G-03-H001
Brickworks-Shuttle

G-03-H002
IKEA-Shuttle

G-03-H003
Lyft-Car

G-03-H004
BikeShareToronto-Bike

Points of interest

G-03-D001
Art Gallery of Ontario

G-03-D002
Art Gallery of Ontario

G-03-D003
Air Canada

G-03-D004
Air Canada

G-03-D005
ROM

G-03-D006
ROM

G-03-D007
Hullmark Centre

G-03-D008
Hullmark Centre

G-03-D009
The Bay

G-03-D010
The Bay

G-03-D011
Science Centre

G-03-D012
Science Centre

G-03-D013
One Queen Street East

G-03-D014
One Queen Street East

G-03-D015
Yonge Dundas

G-03-D016
Yonge Dundas

G-03-D017
Elgin Winter Garden

G-03-D018
Elgin Winter Garden

G-03-D019
Elgin Winter Garden

G-03-D020
Massey Hall

G-03-D021
Municipal Parking

G-03-D022
Yorkdale

G-03-D023
PATH

G-03-D024
Ontario

G-03-D025
Toronto Eaton Centre

3.8 Logos
Points of interest

G-03-D026
MaRS

G-03-D027
MaRS

G-03-D028
Fairmont Royal York

G-03-D029
Emerald Park

G-03-D030
Emerald Park

G-03-D031
Information

G-03-D032
Airport

G-03-D033
Commerce Court

G-03-D034
York University

G-03-D035
Yonge Corporate Centre

G-03-D036
Waterpark Place

G-03-D037
Zoo

G-03-D038
Zoo

G-03-D039
Zoo

G-03-D040
Zoo

G-03-D041
Bloor Islington Place

G-03-D042
Bloor Islington Place

G-03-D043
Rogers Centre

G-03-D044
Rogers Centre

G-03-D045
CN Tower

G-03-D046
Ripleys Aquarium

G-03-D047
Metro Toronto
Convention Centre

G-03-D048
Metro Toronto
Convention Centre

G-03-D049
2 Queen East

G-03-D050
York Mills Centre

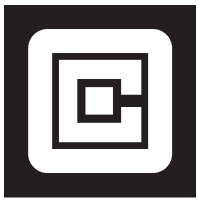
Points of interest

G-03-D051
Pioneer Village

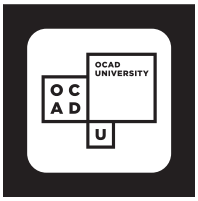
G-03-D052
Yonge Sheppard Centre

G-03-D053
Roy Thomson Hall

G-03-D054
Yonge Eglinton Centre



G-03-D055
Canada Square



G-03-D056
OCAD

G-03-D057
Marriott

G-03-D058
Scotiabank Arena

G-03-D059
Smart Centres

G-03-D060
KPMG

G-03-D061
Meridian Hall 1

G-03-D062
Meridian Hall 2

G-03-D063
Downsview Park

G-03-D064
Brookfield Place

G-03-D065
Royal Bank Plaza

G-03-D066
Old Mill

G-03-D067
Downsview Park
Sports Centre

G-03-D068
480 University

G-03-D069
488 University

G-03-D070
Meridian Arts Centre 1

G-03-D071
Meridian Arts Centre 2

G-03-D072
St Lawrence Centre

G-03-D073
Exhibition Place

G-03-D074
City Of Toronto

G-03-D075
Toronto Public Library

Points of interest

G-03-D076
Mel Lastman Square

G-03-D077
North York Centre

G-03-D078
NYC 5140 5160

G-03-D079
Empress Walk

G-03-D080
TDSB

G-03-D081
U of T

G-03-D082
Gardiner Museum

G-03-D083
U of V

G-03-D084
CIBC

G-03-D085
EPlace

G-03-D086
Union Food Court

G-03-D087
10 Dundas East

G-03-D088
Atrium on Bay

Accessibility

G-04-A001
Access

G-04-A002
Elevator

G-04-A003
Access-Ramp

G-04-A004
Washroom-Access

G-04-A005
Washroom-Access-Men

G-04-A006
Washroom-Access-Women

G-04-A007
Bridge-Access

G-04-A008
Telephone

G-04-A009
TelePhonicEar

G-04-A010
Back In

G-04-A011
Hearing Aid T

G-04-A012
Accessible Path

G-04-A013
Wheel-Trans

G-04-A014
Accessible Assistance

G-04-A015
Sign Language

G-04-A016
Audio Description

G-04-A017
BLE Beacon

G-04-A018
Access Hub

G-04-A019
Washroom Locker Men

G-04-A019
Washroom Locker Women

3.9 Pictograms
Accessibility

G-04-A101
Access

G-04-A102
Elevator

G-04-A103
Access_Ramp

G-04-A104
Washroom-Access

G-04-A105
Washroom-Access-Men

G-04-A106
Washroom-Access-Women

G-04-A107
Access_Walkway

G-04-A111
Hearing_Aid_T

G-04-A113
Wheel-Trans

G-04-A114
Access_Assistance

G-04-A115
Sign Language

G-04-A116
Audio_Description

G-04-A121
BLE_Beacon

G-04-A122
Access_Station

G-04-A123
Access_House

G-04-A124
Access_Bus

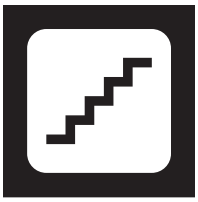
G-04-A125
Access_Bus_Enter

G-04-A126
Access_Bus_Exit

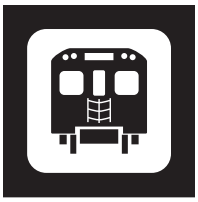
G-04-A127
Access_Stop

General

G-04-B001
Escalator



G-04-B002
Stairs



G-04-B003
Subway

G-04-B004
Streetcars

G-04-B005
Buses

G-04-B006
Shuttle Buses

G-04-B007
Bus Platform

G-04-B008
Bus Stop

G-04-B009
Airport Buses

G-04-B010
Bike Buses

G-04-B011
Parking

G-04-B012
Parking Lot 1

G-04-B013
Parking Lot 2

G-04-B014
Parking Lot 3

G-04-B015
Parking Lot 4

G-04-B016
Parking Lot 5

G-04-B017
PPUDO

G-04-B017
PPUDO_Street Name

G-04-B018
PPUDO_North

G-04-B019
PPUDO_East

G-04-B020
PPUDO_South

G-04-B021
PPUDO_West

G-04-B022
Taxi

G-04-B023
Taxi Stand

G-04-B024
Car

3.9 Pictograms
General

G-04-B025
N-North

G-04-B026
E-East

G-04-B027
S-South

G-04-B028
W-West

G-04-B029
Washroom

G-04-B030
Men

G-04-B031
Women

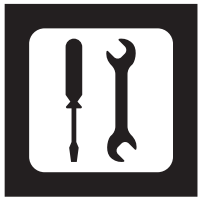
G-04-B032
Hospital

G-04-B033
Street

G-04-B034
Bicycles

G-04-B035
Bike_Lockers

G-04-B036
Dismount



G-04-B037
Bike Tools

G-04-B038
Bike Pump

G-04-B039
Bike_Repairs

G-04-B040
Bike_Bus_Rack

G-04-B041
Telephones

G-04-B042
Lost_and_Found

G-04-B043
Luggage

G-04-B044
Storage-Lockers

G-04-B045
First_Aid_Kit

G-04-B046
First_Aid

G-04-B047
Baby

G-04-B048
Strollers

G-04-B049
Security Camera

General

G-04-B050
Fountain

G-04-B051
Trash

G-04-B52
Garbage

G-04-B053
Dogs_On_Leash

G-04-B054
Stoop_Scoop

G-04-B055
Cameras

G-04-B056
Coffee

G-04-B057
Keys

G-04-B058
Lock

G-04-B059
Entry

G-04-B060
Push Button Red

G-04-B061
Shirt

G-04-B062
Shoes

G-04-B063
One Line

G-04-B064
Two Lines

G-04-B065
Waiting Area

G-04-B066
Police

G-04-B067
AED

G-04-B068
AED

G-04-B069
Wave_To_Open

G-04-B070
Airport

G-04-B071
Fares

G-04-B072
POP

G-04-B073
Collector

G-04-B074
Information

3.9 Pictograms
General

G-04-B075
Information

G-04-B076
Cell_Phone

G-04-B079
Map

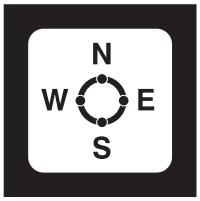
G-04-B080
WiFi

G-04-B081
PRESTO

G-04-B082
PRESTO Alt 1

G-04-B083
PRESTO Alt 2

G-04-B084
Fare_Inspector



G-04-B085
Compass

G-04-B086
Train

G-04-B087
Golf

G-04-B088
Mail

G-04-B089
CustomerServiceCentre

G-04-B090
CSA

G-04-B091
Ball_Cap

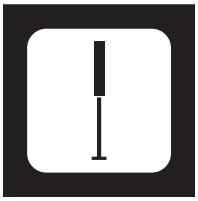
G-04-B092
Sunglasses

G-04-B093
Contact

G-04-B094
Security

G-04-B095
Stations_Group

G-04-B096
TTC_Pylon



G-04-B097
Stop Marker

G-04-B098
Baggage Wheeled

G-04-B099
Multi People

G-04-B200
TTC Pylon

G-04-B201
Pay Fare Here

General

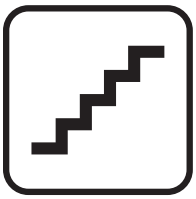
G-04-B202
Public Library

G-04-B203
PRESTO Card

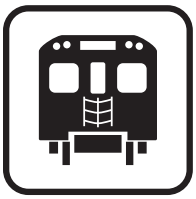
G-04-B204
PRESTO Card Tap

3.9 Pictograms
General

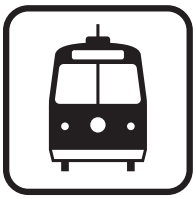
G-04-B101
Escalator



G-04-B102
Stairs



G-04-B103
Subway



G-04-B104
Streetcars

G-04-B105
Buses

G-04-B106
Shuttle Buses

G-04-B107
Bus Platform

G-04-B108
Bus Stop

G-04-B109
Airport Buses

G-04-B110
Bike Buses

G-04-B111
Parking

G-04-B112
Parking Lot 1

G-04-B113
Parking Lot 2

G-04-B114
Parking Lot 3

G-04-B115
Parking Lot 4

G-04-B116
Parking Lot 5

G-04-B117
PPUDO

G-04-B117
PPUDO Street Name

G-04-B118
North

G-04-B119
East

G-04-B120
South

G-04-B121
West

G-04-B122
Taxi

G-04-B123
TaxiStand

G-04-B124
Car

General

G-04-B125
N-North

G-04-B126
E-East

G-04-B127
S-South

G-04-B128
W-West

G-04-B129
Washrooms

G-04-B130
Men

G-04-B131
Women

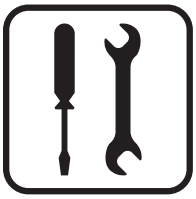
G-04-B132
Hospital

G-04-B133
Street

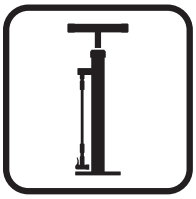
G-04-B134
Bicycles

G-04-B135
BikeLockers

G-04-B136
Dismount



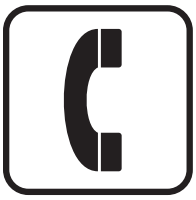
G-04-B137
Bike Tools



G-04-B138
Bike Pump

G-04-B139
Bike Repairs

G-04-B140
Bike Bus Rack



G-04-B141
Telephones

G-04-B142
Lost_and_Found

G-04-B143
Luggage

G-04-B144
Storage-Lockers

G-04-B145
First_Aid_Kit

G-04-B146
First_Aid

G-04-B147
Baby

G-04-B148
Strollers

G-04-B149
Security_Camera

3.9 Pictograms
General

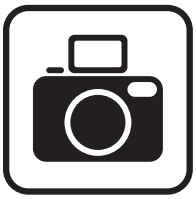
G-04-B150
Fountain

G-04-B151
Trash

G-04-B152
Garbage

G-04-B153
Dogs_On_Leash

G-04-B154
Stoop_Scoop



G-04-B155
Cameras

G-04-B156
Coffee

G-04-B157
Keys

G-04-B158
Lock

G-04-B159
Entry

G-04-B160
Push-Button-Red

G-04-B161
Shirt

G-04-B162
Shoes

G-04-B163
One Line

G-04-B164
Two Lines

G-04-B165
Waiting Area

G-04-B166
Police

G-04-B167
AED

G-04-B168
AED

G-04-B169
Wave To Open

G-04-B170
Airport

G-04-B171
Fares

G-04-B172
POP

G-04-B173
Collector

G-04-B174
Information

General

G-04-B175
Information

G-04-B176
Cell Phone

G-04-B179
Map

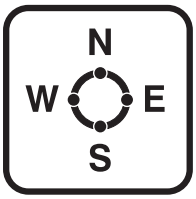
G-04-B180
WiFi

G-04-B181
PRESTO

G-04-B182
PRESTO Alt 1

G-04-B183
PRESTO Alt 2

G-04-B184
Fare Inspector



G-04-B185
Compass

G-04-B186
Train

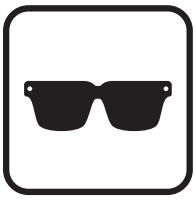
G-04-B187
Golf

G-04-B188
Mail

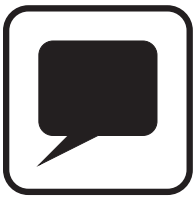
G-04-B189
Custome Service Centre

G-04-B190
CSA

G-04-B191
Ball Cap



G-04-B192
Sunglasses

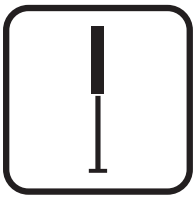


G-04-B193
Contact

G-04-B194
Security

G-04-B195
Stations Group

G-04-B196
TTC Pylon Access



G-04-B197
Stop Marker

G-04-B198
Baggage Wheeled

G-04-B199
Multi People

G-04-B300
TTC Pylon

G-04-B301
Pay Fare Here

3.9 Pictograms
General

G-04-B302
Public Library

G-04-B303
PRESTO Card

G-04-B304
PRESTO Card Tap

Operational

G-04-C001
BACS Rm

G-04-C002
Bus Wash

G-04-C003
Workstation

G-04-C004
Compressor

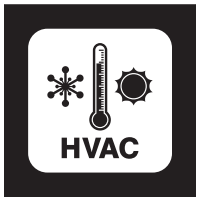
G-04-C005
Confined Space

G-04-C006
Constricted Space

G-04-C007
Electrical Rm

G-04-C008
Expensed Parts

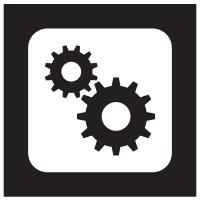
G-04-C009
Fluids Pump Rm



G-04-C010
HVAC

G-04-C011
Library

G-04-C012
Clipboard



G-04-C013
Mechanical

G-04-C014
Conference Rm

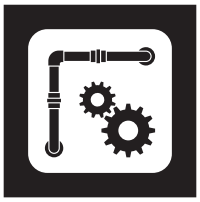
G-04-C015
Multi People

G-04-C016
Office

G-04-C017
Plumbing Shop

G-04-C018
Recycling

G-04-C019
Repair Shop



G-04-C020
Service Rm

G-04-C021
Showers

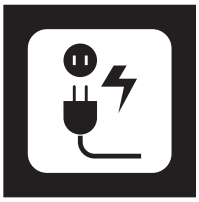
G-04-C022
Sign Up

G-04-C023
Toolbox Storage

G-04-C024
Training Rm

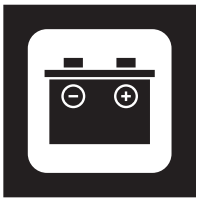
G-04-C025
Transfers

3.9 Pictograms
Operational



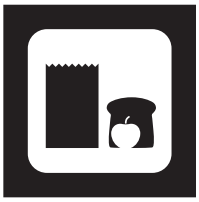
G-04-C026
UPS

G-04-C027
Janitors

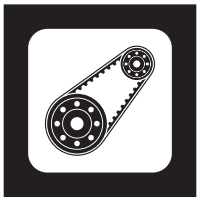


G-04-C028
Battery Storage

G-04-C029
Sprinklers

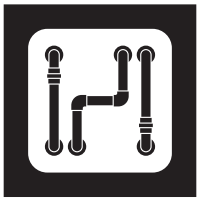


G-04-C030
Lunch Rm

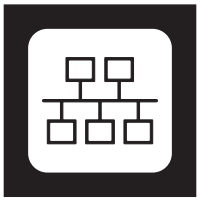


G-04-C031
Transmission
Changeover

G-04-C032
Paint Shop



G-04-C033
Pipe Chase

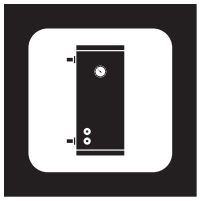


G-04-C034
LAN Network

G-04-C035
Used Parts Storage

G-04-C036
Advertising Signs

G-04-C037
Workshop



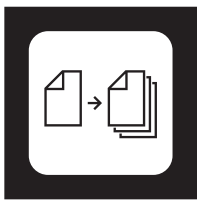
G-04-C038
Hot Water Heater

G-04-C039
Recreation

G-04-C040
File_Storage

G-04-C041
Stock Rm

G-04-C042
Plotter



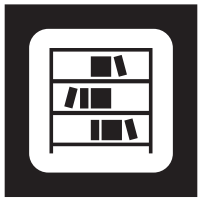
G-04-C043
Photocopier

G-04-C044
Stationary

G-04-C045
Welding

G-04-C041
Stock Rm

G-04-C042
Plotter



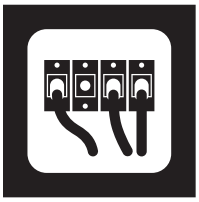
G-04-C048
Storage Shelves

G-04-C049
Carpenter Shop

G-04-C050
Dust Collection

Operational

G-04-C051
Laundry Rm



G-04-C052
Network Coms

G-04-C053
Scrubber

G-04-C054
Switch

G-04-C055
Lockers

G-04-C056
Lockers Men

G-04-C057
Lockers Women

G-04-C058
Dispatch

G-04-C059
Quiet Rm

G-04-C060
Loading Dock

G-04-C061
Speaker

G-04-C062
Seatbelt

G-04-C063
Body Shop

G-04-C064
Forklift

G-04-C065
Recycling

G-04-C066
Newspapers

G-04-C067
Bottles

G-04-C068
Coffee Cups

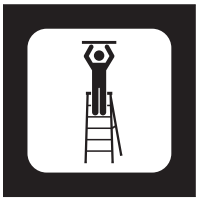
G-04-C069
End Gate Right

G-04-C070
End Gate Left

G-04-C071
Radio Shop

G-04-C072
Portable Radio

G-04-C073
Cable Shop



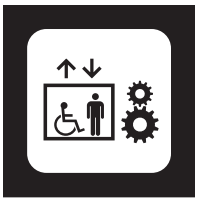
G-04-C074
Ladder

G-04-C075
Ladder Fall

3.9 Pictograms
Operational

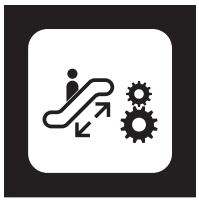
G-04-C076
Slide Gate

G-04-C077
Garbage Can



G-04-C078
Elev Machine Rm

G-04-C079
Telephone Coms Rm



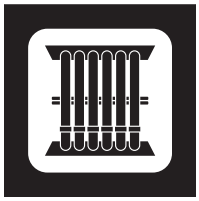
G-04-C080
Esc Machine Rm

G-04-C081
Bus De-Greasing

G-04-C082
Garbage Bin

G-04-C083
Recycling Bin

G-04-C084
Exhaust Fan



G-04-C085
Cable Pull Rm

G-04-C086
Rolling Racks

G-04-C087
Security Interview Rm

Regulatory – Safety – Caution

G-04-D001
No Smoking

G-04-D002
No Entry

G-04-D003
Entry

G-04-D004
Entry with Restrictions

G-04-D005
Bicycles Permited

G-04-D006
Service Animal

G-04-D007
Service Animal

G-04-D008
Pedestrian Overhead

G-04-D009
Restricted Passage

G-04-D010
Restricted Platform

G-04-D011
Security Camera

G-04-D012
Vehicle Overhead

G-04-D013
Subway Permitted

G-04-D014
Subway Restricted

G-04-D015
Buses Permitted

G-04-D016
Buses Restricted

G-04-D017
Streetcars Permitted

G-04-D018
Streetcars Restricted

G-04-D019
Cars Permitted

G-04-D020
Cars Restricted

G-04-D021
Strong Wind

G-04-D022
No Entry Workers

G-04-D023
Entry Workers

G-04-D024
Entry with
Restrictions Workers

G-04-D025
Water Faucet Permitted

3.9 Pictograms
Regulatory – Safety – Caution

G-04-D026
Water Faucet Restricted

G-04-D027
Do Not Drink
From Faucet

G-04-D028
Stop

G-04-D029
Do Not Enter

G-04-D030
TTC Employees Only

G-04-D031
Non-Clearanc
Through Station Left

G-04-D032
Non-Clearance
Through Station Right

G-04-D033
Non-Clearance Left

G-04-D034
Non-Clearance Right

G-04-D035
Use Refuge
Cages At Station

G-04-D036
Use Refuge Cages

G-04-D037
Non-Clearance
Left Streetcars

G-04-D038
Non-Clearance
Right Streetcars

G-04-D039
No Dumping

G-04-D040
Caution
Automatic Door

G-04-D041
Push Door To Open

G-04-D042
Non-Clearance
Between Trains

G-04-D043
Ladder Warning

G-04-D044
Ladder Warning 2

G-04-D045
Ladder Warning 3

G-04-D046
Streetcar Pit

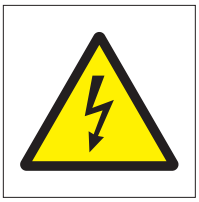
G-04-D047
Subwaycar Pit

G-04-D048
No Vaping

G-04-D049
Max Throttle

Regulatory – Safety – Caution

G-04-D101
General Danger



G-04-D102
High Voltage

G-04-D103
Mind The Gap

G-04-D104
Pedestrian Crossing

G-04-D105
Slippery

G-04-D105
Slippery

G-04-D107
Stand Back Streetcars

G-04-D108
Platform Fall Hazard

G-04-D109
Watch Your Step

G-04-D110
Explosive Hazard

G-04-D111
Falling Debris

G-04-D112
Open Pit

G-04-D113
Strong Wind

G-04-D114
Construction

G-04-D115
Low Height

G-04-D123
Walk Backwards

G-04-D124
3 Point Contact Ladder

G-04-D125
Oncoming Bus Traffic

G-04-D126
Oncoming Train

G-04-D127
Oncoming Streetcar

G-04-D128
Oncoming Car

G-04-D129
Restricted Platform Width

G-04-D130
Tripping Hazard Curb

G-04-D131
Confined Space

G-04-D132
Forklift

3.9 Pictograms
Regulatory – Safety – Caution

G-04-D133
Tripping Hazard Tracks

G-04-D134
Kneeling Bus

G-04-D135
Accessible Bus Ramp

G-04-D136
Pedestrian Traffic

G-04-D137
Car Pull

G-04-D138
Step Up

G-04-D139
Step Down

G-04-D140
Steps Down

G-04-D141
Vent Shaft

G-04-D142
Chemical Irritants

G-04-D143
Hot Surface

G-04-D144
Hot Surface Hand

G-04-D145
Ladder Fall

G-04-D146
Pinch Crush

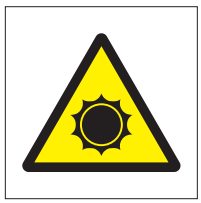
G-04-D147
Truck

G-04-D148
Steps Up

G-04-D149
Moving Parts

G-04-D150
Slip Ramp

G-04-D151
Zombies



G-04-D152
Heat Alert

G-04-D153
Snow Alert

G-04-D154
Rain Alert

G-04-D155
Flood Alert

G-04-D156
Fire Alert

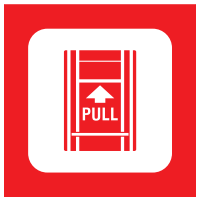
Regulatory – Safety – Caution

G-04-D201
Fire

G-04-D202
Fire Alarm

G-04-D203
Fire Stairs Up

G-04-D204
Fire Stairs Down



G-04-D205
Fire Pull

G-04-D206
Fire Extinguisher

G-04-D207
Fire Hose

G-04-D208
Siamese Hose

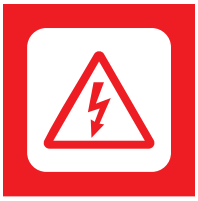
G-04-D209
Fire Fighter

G-04-D210
Fire Axe

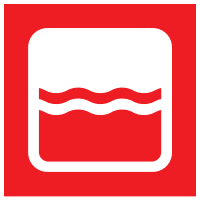
G-04-D211
FFA Vent Shaft

G-04-D212
Fire Ladder

G-04-D213
Cross Passage



G-04-D214
Fire Electrical



G-04-D215
Flood

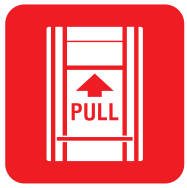
3.9 Pictograms
Regulatory – Safety – Caution

G-04-D251
Fire

G-04-D252
Fire Alarm

G-04-D253
Fire Stairs Up

G-04-D254
Fire Stairs Down

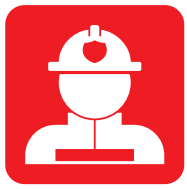


G-04-D255
Pull

G-04-D256
Fire Extinguisher

G-04-D257
Fire Hose

G-04-D258
Siamese Hose



G-04-D259
Fire Fighter

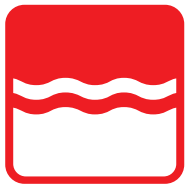
G-04-D260
Fire Axe

G-04-D261
FFA Vent Shaft

G-04-D262
Fire Ladder

G-04-D263
Cross Passage

G-04-D264
Fire Electrical



G-04-D265
Flood

G-04-D301
Eye Wash

G-04-D302
AED

G-04-D303
First Aid

G-04-D304
Shower

Regulatory – Safety – Caution

G-04-D401
Class A
Compressed Gas

G-04-D402
Class B Combustible
and Flammable

G-04-D403
Class C Oxidizing

G-04-D404
Class D Division 1
Poisonous & Infectious

G-04-D405
Class D Division 2
Poisonous & Infectious

G-04-D406
Class_D-Division_3-Poi-
sonous_&_Infectious.eps

G-04-D407
Class_E-Corrosive.eps

G-04-D408
Class_F-Dangerous-
ly_Reactive.eps

G-04-D409
Carcinogenic_Materials.
eps

3.9 Pictograms
Regulatory – Safety – Caution

G-04-D601
Dust Respirator

G-04-D601
Dust Respirator
Reversed

G-04-D602
Dust Respirator
& Glasses

G-04-D603
Dust Respirator
& Googles

G-04-D605
Full-Face Shield

G-04-D606
Head & Hearing
Protection

G-04-D607
Head & Hearing
Protection & Dust
Respirator

G-04-D608
Head & Hearing
Protection & Dust
Respirator & Glasses

G-04-D609
Head & Hearing
Protection & Dust
Respirator & Googles

G-04-D610
Head & Hearing
Protection & Full-Face
Respirator

G-04-D611
Head & Hearing
Protection &
Full-Face Shield

G-04-D612
Head & Hearing
Protection Glasses

G-04-D613
Head & Hearing
Protection Googles

G-04-D614
Head & Hearing
Protection & Vapor
Respirator

G-04-D615
Head & Hearing
Protection & Vapor
Respirator & Glasses

G-04-D616
Head & Hearing
Protection & Vapor
Respirator & Googles

G-04-D617
Head Protection

G-04-D618
Head Protection
& Dust Respirator

G-04-D619
Head Protection & Dust
Respirator & Glasses

G-04-D620
Head Protection
& Dust Respirator
& Googles

G-04-D621
Head Protection
& Full Face Respirator

G-04-D622
Head Protection
& Full-Face Shield

G-04-D623
Head Protection
& Glasses

G-04-D624
Head Protection
& Googles

G-04-D625
Head Protection
& Vapor Respirator

Regulatory – Safety – Caution

G-04-D626
Head Protection
& Vapor Respirator
& Glasses

G-04-D627
Head Protection
& Vapor Respirator
& Googles

G-04-D628
Hearing Protection

G-04-D629
Hearing Protection
& Dust Respirator

G-04-D630
Hearing Protection
& Dust Respirator
& Glasses

G-04-D631
Hearing Protection
& Dust Respirator
& Googles

G-04-D632
Hearing Protection
& Full-Face Respirator

G-04-D633
Hearing Protection
& Full-Face Shield

G-04-D634
Hearing Protection
& Glasses

G-04-D635
Hearing Protection
& Googles

G-04-D636
Hearing Protection
& Vapor Respirator

G-04-D637
Hearing Protection
& Vapor Respirator
& Glasses

G-04-D638
Hearing Protection
& Vapor Respirator
& Googles

G-04-D639
Safety Boots

G-04-D640
Safety Glasses

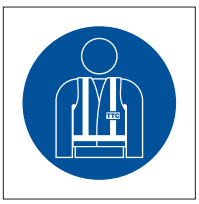
G-04-D641
Safety Googles

G-04-D642
Safety Gloves

G-04-D643
Vapor Respirator

G-04-D644
Vapor Respirator
& Glasses

G-04-D645
Vapor Respirator
& Googles



G-04-D64
TTC Vest

G-04-D647
Full Body Suit

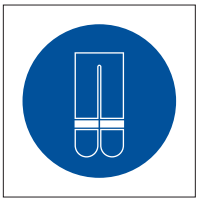
G-04-D648
Body Suit

G-04-D649
Respiratory Protection

G-04-D650
Fall Arrest

3.9 Pictograms
Regulatory – Safety – Caution

G-04-D651
Arm Bands



G-04-D652
Leg Bands

G-04-D653
Safety Insulated Gloves

G-04-D654
Bump Caps

G-04-D655
Whistle

G-04-D656
Flashlight

G-04-D657
Portable Radio

G-04-D658
Safety Insulated Shoes

G-04-D659
Static Protection

Prohibition

G-04-E001
No Smoking

G-04-E002
Do Not Enter

G-04-E003
No Baby

G-04-E004
No Bicycles

G-04-E005
No Buses

G-04-E006
No Cameras

G-04-E007
No Car

G-04-E008
No Dumping

G-04-E009
No Entry

G-04-E010
No Fares

G-04-E011
No Food

G-04-E012
No Littering

G-04-E013
No Loitering

G-04-E014
No Luggage

G-04-E015
No Parking

G-04-E016
No Pass Back

G-04-E017
No Pets

G-04-E018
No PPUDO

G-04-E019
No Roller Blades

G-04-E020
No Skateboarding

G-04-E021
No Sleeding

G-04-E022
Do Not Feed Birds

G-04-E023
No Streetcars

G-04-E024
No Strollers

G-04-E025
No Elevator

3.9 Pictograms
Prohibition

G-04-E026
No Fragrance

G-04-E027
Turn Off Bus

G-04-E028
Do Not Block

G-04-E029
No Spitting

G-04-E030
No Entry Workers

G-04-E031
Do Not Drink
From Faucet

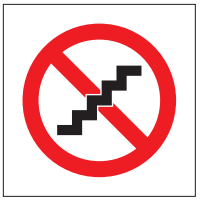
G-04-E032
Confined Space
Do Not Enter

G-04-E033
No Subway

G-04-E034
No Cell Phones

G-04-E035
No Trucks

G-04-E036
No Fish



G-04-E037
No Stairs

G-04-E038
No Escalator

G-04-E039
No Toilet

G-04-E040
No Papertowel

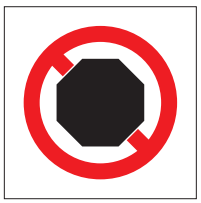
G-04-E041
No Recycling

G-04-E042
No Access

G-04-E043
Do Not Push
Right Hand 1

G-04-E043
Do Not Push
Right Hand 2

G-04-E044
Do Not Push
Left Hand



G-04-E045
No Stopping

G-04-E046
No Power

G-04-E047
Ball Cap

G-04-E048
Sunglasses

G-04-E049
No Vaping

Prohibition

G-04-E050
No Peanuts

G-04-E051
No Geese

G-04-E052
No Citrus

G-04-E053
No Liquid

G-04-E054
No Below 80 PSI

G-04-E055
No Intercom

G-04-E056
No PRESTO

3.9 Pictograms
Prohibition

G-04-E101
No Smoking

G-04-E102
Do Not Enter

G-04-E103
No Baby

G-04-E104
No Bicycles

G-04-E105
No Buses

G-04-E106
No Cameras

G-04-E107
No Car

G-04-E108
No Dumping

G-04-E109
No Entry

G-04-E110
No Fares

G-04-E111
No Food

G-04-E112
No Littering

G-04-E113
No Loitering

G-04-E114
No Luggage

G-04-E115
No Parking

G-04-E116
No Pass Back

G-04-E117
No Pets

G-04-E118
No PPUDO

G-04-E119
No Roller Blades

G-04-E120
No Skateboarding

G-04-E121
No Sledding

G-04-E122
Do Not Feed Birds

G-04-E123
No Streetcars

G-04-E124
No Strollers

G-04-E125
No Elevator

Prohibition

G-04-E126
No Fragrance

G-04-E127
Turn Off Bus

G-04-E128
Do Not Block

G-04-E129
No Spitting

G-04-E130
No Entry Workers

G-04-E131
Do Not Drink From
Faucet

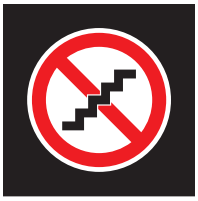
G-04-E132
Confined Space
Do Not Enter

G-04-E133
No Subway

G-04-E134
No Cell Phones

G-04-E135
No Trucks

G-04-E136
No Fish



G-04-E137
No Stairs

G-04-E138
No Escalator

G-04-E139
No Toilet

G-04-E140
No Papertowel

G-04-E141
No Recycling

G-04-E142
No Access

G-04-E143
No Stopping

G-04-E144
No Crossing

G-04-E145
No Vaping

G-04-E146
No Peanuts

G-04-E147
No Geese

G-04-E148
No Citrus

G-04-E149
No Liquid

G-04-E150
Not Below 80 PSI

3.9 Pictograms
Prohibition

G-04-E151
No Intercom

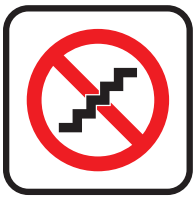
G-04-E152
No PRESTO

Prohibition

G-04-E209
No Access

G-04-E235
No Trucks

G-04-E236
No Fish



G-04-E237
No Stairs

G-04-E238
No Escalator

G-04-E239
No Toilet

G-04-E240
No Papertowel

G-04-E241
No Recycling

G-04-E242
No Access

3.9 Pictograms
Assistance Intercom

G-04-F001
Assistance Intercom

G-04-F002
AI-Emergency

G-04-F101
Assistance_Intercom

G-04-F102
AI-Emergency

3.9 Pictograms
Priority seating

G-04-G001
Disabled

G-04-G002
Disabled

G-04-G003
Service Animal

G-04-G004
Service Animal

G-04-G005
Elderly

G-04-G006
Elderly

G-04-G007
Expectant Mother

G-04-G008
Expectant Mother

G-04-G009
Mother Baby

G-04-G010
Mother Baby

G-04-G101
Disabled

G-04-G102
Disabled

G-04-G103
Service Animal

G-04-G104
Service Animal

G-04-G105
Elderly

G-04-G106
Elderly

G-04-G107
Expectant Mother

G-04-G108
Expectant Mother

G-04-G109
Mother Baby

G-04-G110
Mother Baby

3.9 Pictograms
Elevator buttons

G-06-A001
Level 1 Black

G-06-A002
Level 1 Red

G-06-A003
Level 2 Black

G-06-A004
Level 2 Red

G-06-A005
Level 3 Black

G-06-A006
Level 3 Red

G-06-A007
Level 4 Black

G-06-A008
Level 4 Red

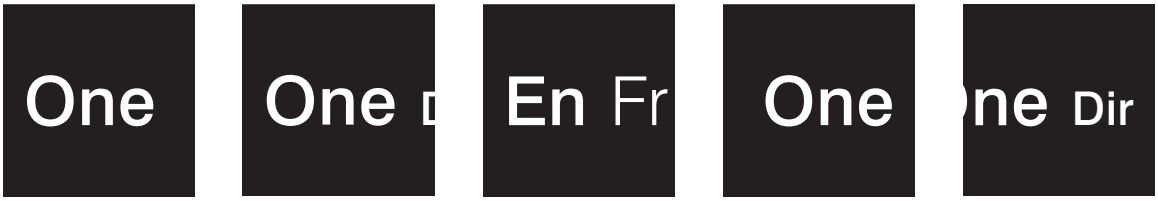
G-06-A009
Level 5 Black

G-06-A010
Level 5 Red

Text modules

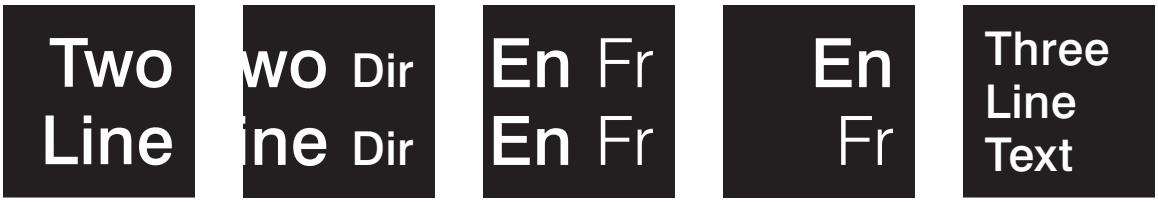
Text modules have been developed in formats ideal for constructing TTC sign layouts. They encapsulate the correct weights, size and typeface set proportionally within the TTC's modular layout system. These text modules contribute to accuracy and consistency. Choice of which module is used is left to the designer based on a number of criteria:

Size of sign frame, orientation of information (flush-right or flush-left, size and amount of message content, etc). Consideration of viewing distance and information hierarchy may also influence module choice.



G-07-A001 G-07-A002 G-07-A003 G-07-A004 G-07-A005

G-07-A006 G-07-A007 G-07-A008 G-07-A009 G-07-A010



G-07-A011 G-07-A012 G-07-A013 G-07-A014 G-07-A015

G-07-A016 G-07-A017 G-07-A018 G-07-A019 G-07-A020

3.10 Text modules

Text modules

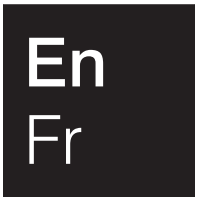
G-07-A021

G-07-A022

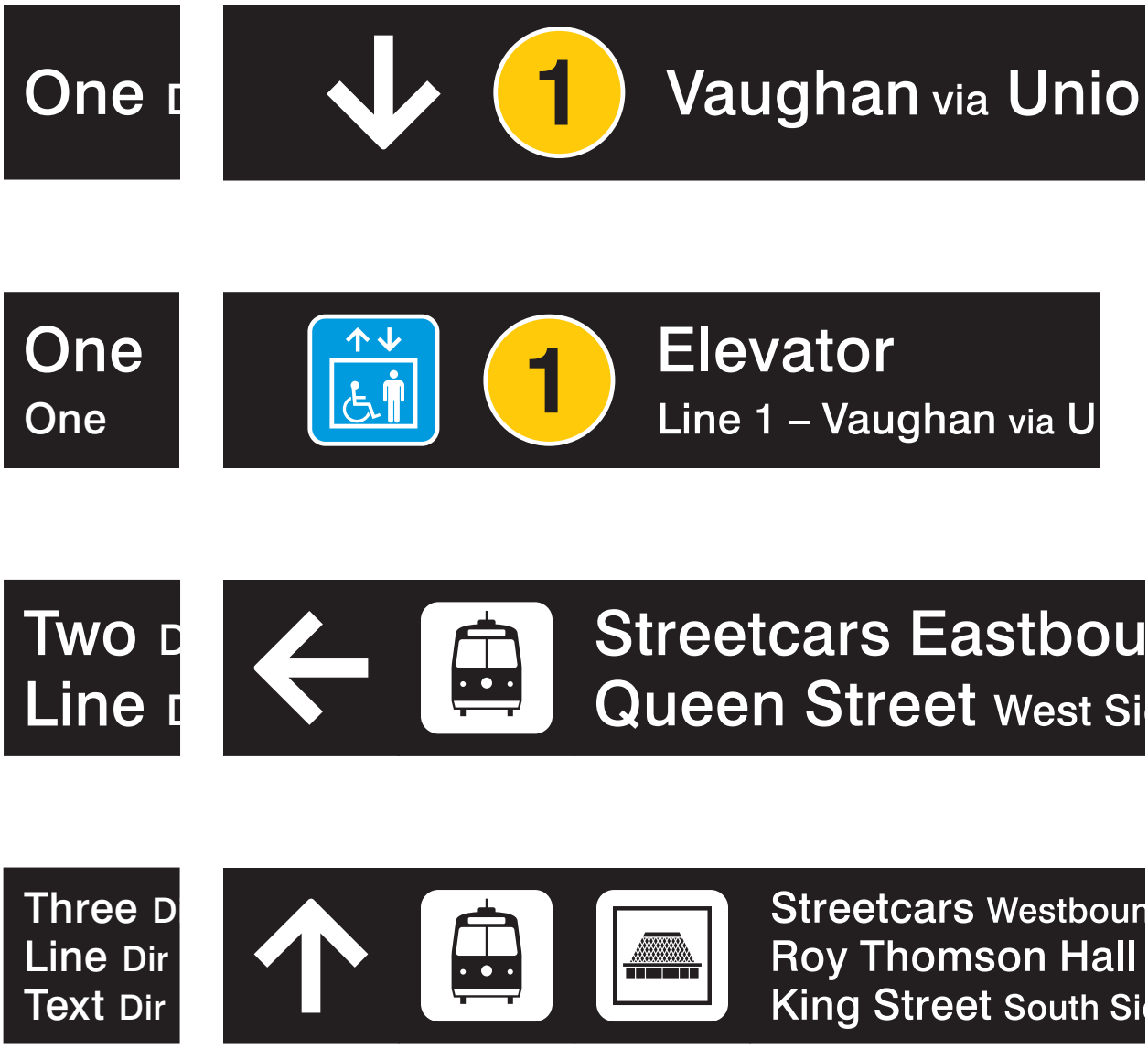
G-07-A023

G-07-A024

G-07-A025



Text modules



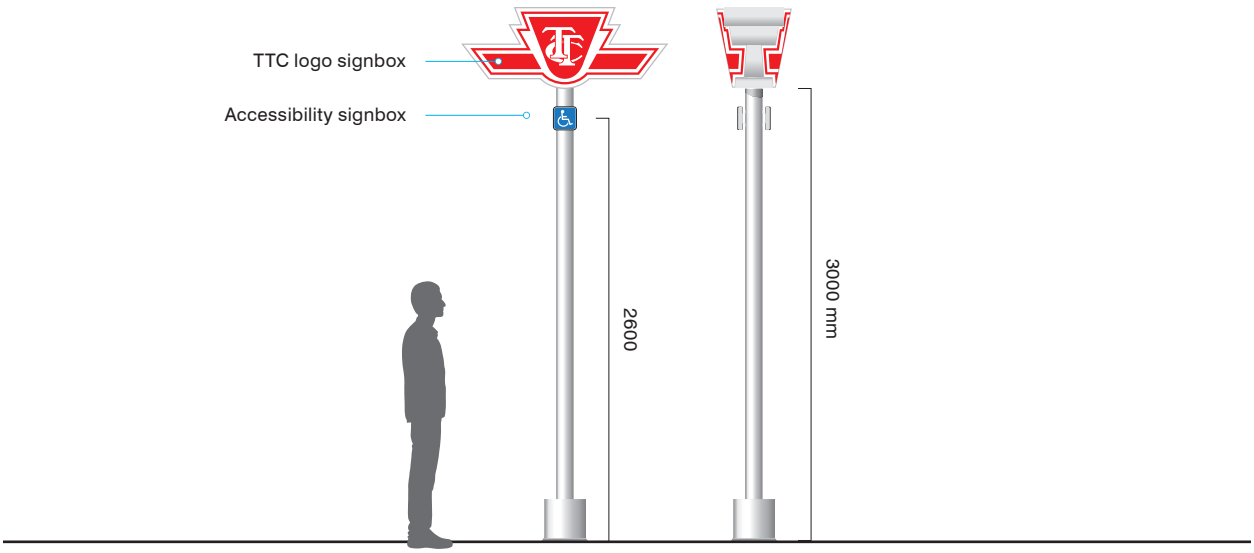
4.0 Sign typology
Table of contents

4.1	Insignia Pylon	*4.2*
4.2	Station entrances	*4.16*
4.3	Station information	*4.32*
4.4	Station fareline	*4.52*
4.5	Surface route platform	*4.56*
4.6	Directional	*4.68*
4.7	Elevator	*4.84*
4.8	Station platform	*4.106*
4.9	Station	*4.110*
4.10	Maps	*4.132*
4.11	Track level signage	*4.134*
4.12	Street level signage	*4.148*
4.13	Safety and security	*4.150*
4.14	Back of house	*4.160*
4.15	Front of house	*4.168*

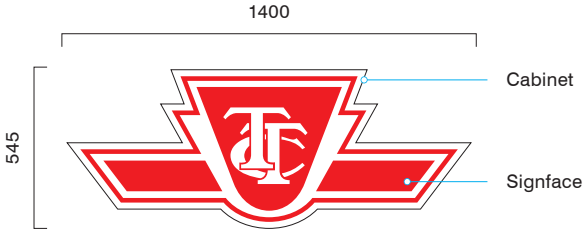
4.1 Insignia Pylon
Post mounted – Centred

Sign family	Insignia Pylon
Sign type	Post mounted – Centred
Description	Freestanding, double sided, illuminated sign that identifies entry points into transit stations and other TTC properties
Typeface	N/A
Colours	TTC logo – TTC Red Accessibility – Line 3 Blue
Materials	**Signface** - 3 mm translucent white, polished polycarbonate, custom shaped - First surface vinyl graphics, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Cabinet** - 3 mm water cut and formed stainless steel signbody **Posts and Hangers** - Stainless steel components
Power	Regular power, LED components
Dimensions	TTC logo signbox: 1400 mm (w) x 545 mm (h) Accessibility signbox: 155 mm (w) x 155 mm (h)
Fabrication	- Custom, vacuum formed insignia face panels - Custom, vacuum formed accessible face panels - First surface vinyl graphics
Standard Drawing Detail	SD101429.01 SD101429.05 SD101429.07 SD101429.08 SD101429.11 SD101429.14 SD101429.15 SD101429.17 SD101429.19 SD101429.20

Post mounted – Centred



Insignia Pylon – Post mounted – Centred
Elevation
1:50



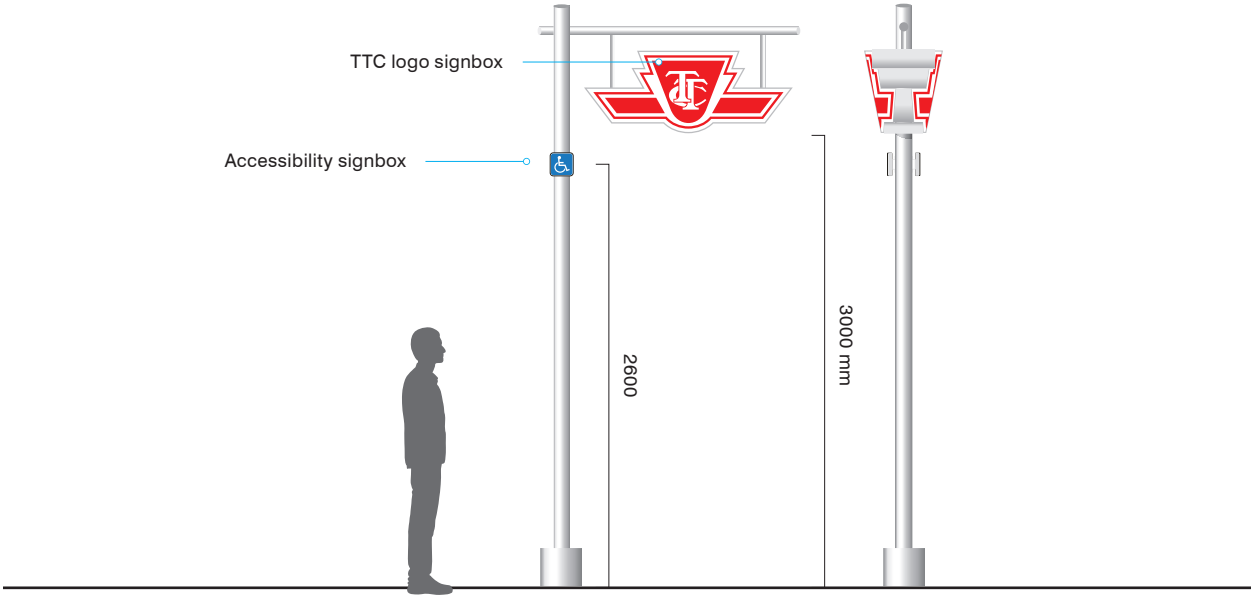
TTC logo signbox
Detail
1:25

Accessibility signbox
Detail
1:25

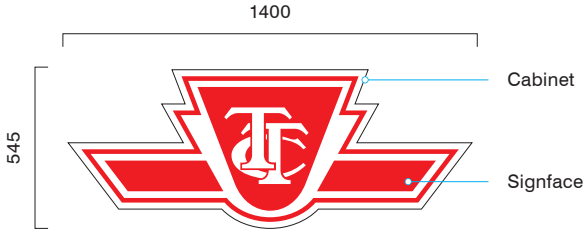
4.1 Insignia Pylon
Post mounted – Projected

Sign family	Insignia Pylon
Sign type	Post mounted – Projected
Description	Freestanding, double sided, illuminated sign that identifies entry points into transit stations and other TTC properties
Typeface	N/A
Colours	TTC logo ● TTC Red Accessibility ● Line 3 Blue
Materials	**Signface** - 3 mm translucent white, polished polycarbonate, custom shaped - First surface vinyl graphics, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Cabinet** - 3 mm water cut and formed stainless steel signbody **Posts and Hangers** - Stainless steel components
Power	Regular power, LED components
Dimensions	TTC logo signbox: 1400 mm (w) x 545 mm (h) Accessibility signbox: 155 mm (w) x 155 mm (h)
Fabrication	- Custom, vacuum formed insignia face panels - Custom, vacuum formed accessible face panels - First surface vinyl graphics
Standard Drawing Detail	SD101429.02 SD101429.04 SD101429.06 SD101429.09 SD101429.10 SD101429.12 SD101429.13 SD101429.16 SD101429.17 SD101429.19 SD101429.20

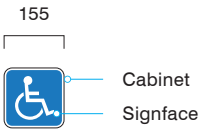
Post mounted – Projected



Insignia Pylon – Post mounted – Projected
Elevation
1:50



TTC logo signbox
Detail
1:25

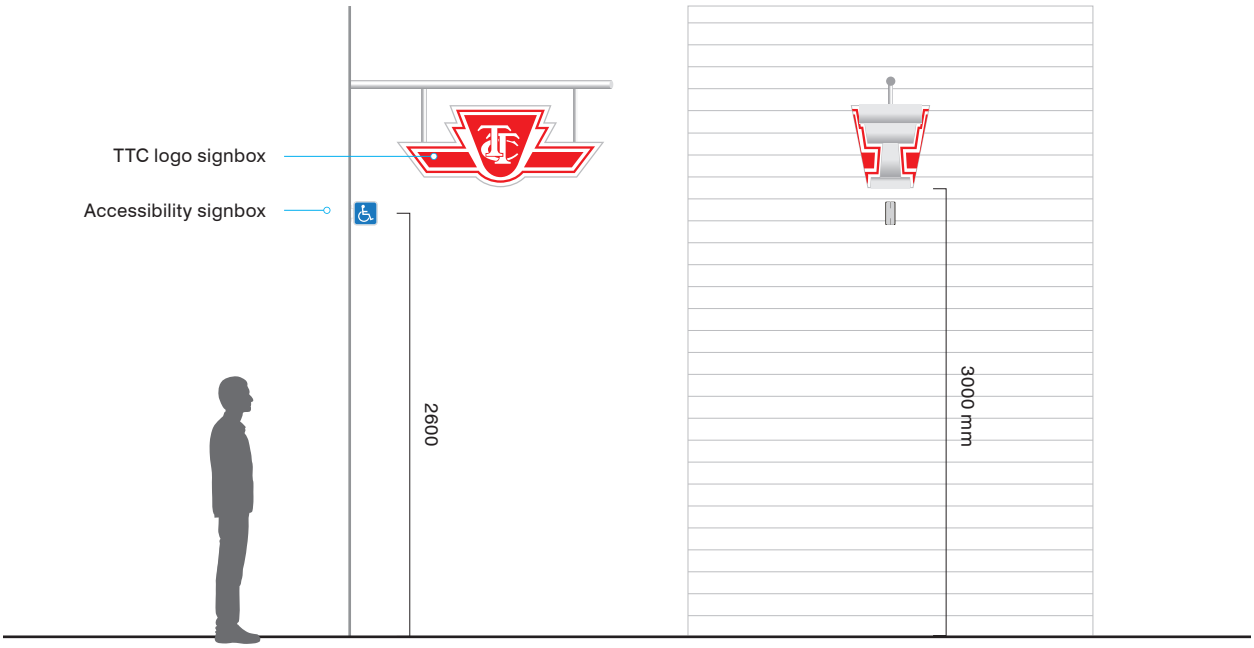


Accessibility signbox
Detail
1:25

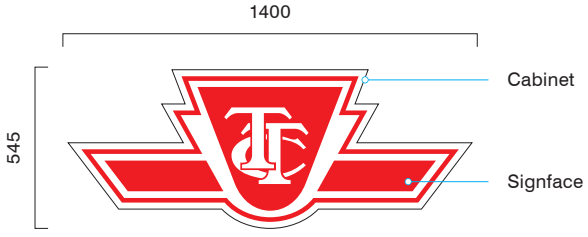
4.1 Insignia Pylon
Surface mounted – Projected

Sign family	Insignia Pylon
Sign type	Surface mounted – Projected
Description	Projected, double sided, illuminated sign that identifies entry points into transit stations and other TTC properties
Typeface	N/A
Colours	TTC logo – TTC Red Accessibility – Line 3 Blue
Materials	**Signface** - 3 mm translucent white, polished polycarbonate, custom shaped - First surface vinyl graphics, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Cabinet** - 3 mm water cut and formed stainless steel signbody **Posts and Hangers** - Stainless steel components
Power	Regular power, LED components
Dimensions	TTC logo signbox: 1400 mm (w) x 545 mm (h) Accessibility signbox: 155 mm (w) x 155 mm (h)
Fabrication	- Custom, vacuum formed insignia face panels - Custom, vacuum formed accessible face panels - First surface vinyl graphics
Standard Drawing Detail	SD101429.01 SD101429.05 SD101429.07 SD101429.08 SD101429.11 SD101429.14 SD101429.15 SD101429.17 SD101429.19 SD101429.20

Surface mounted – Projected



Insignia Pylon – Surface mounted – Projected
Elevation
1:50



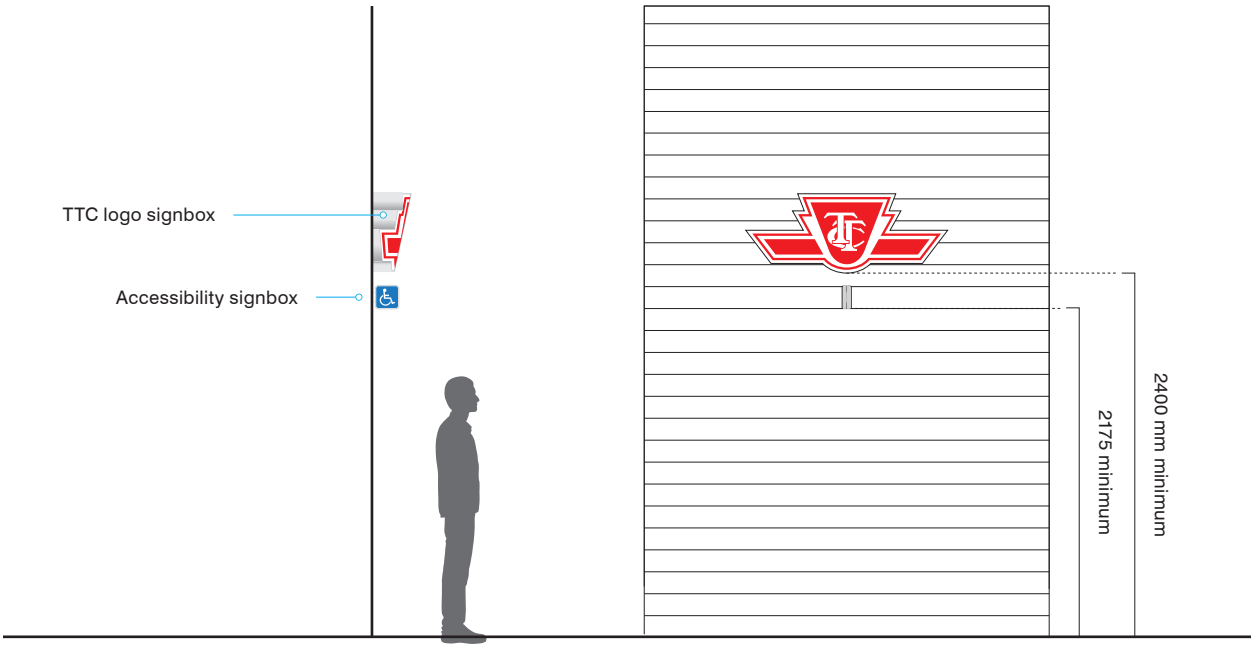
TTC logo signbox
Detail
1:25

Accessibility signbox
Detail
1:25

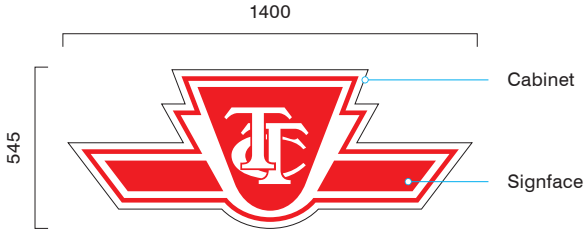
4.1 Insignia Pylon
Surface mounted

Sign family	Insignia Pylon
Sign type	Surface mounted
Description	Surface mounted, single sided, illuminated sign that identifies entry points into transit stations and other TTC properties
Typeface	N/A
Colours	TTC logo — TTC Red Accessibility — Line 3 Blue
Materials	**Signface** - 3 mm translucent white, polished polycarbonate, custom shaped - First surface vinyl graphics, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Cabinet** - 3 mm water cut and formed stainless steel signbody
Power	Regular power, LED components
Dimensions	TTC logo signbox: 1400 mm (w) x 545 mm (h) Accessibility signbox: 155 mm (w) x 155 mm (h)
Fabrication	- Custom, vacuum formed insignia face panel - Custom, vacuum formed accessible face panels - First surface vinyl graphics
Standard Drawing Detail	TBD

Surface mounted



Insignia Pylon – Surface mounted
Elevation
1:50



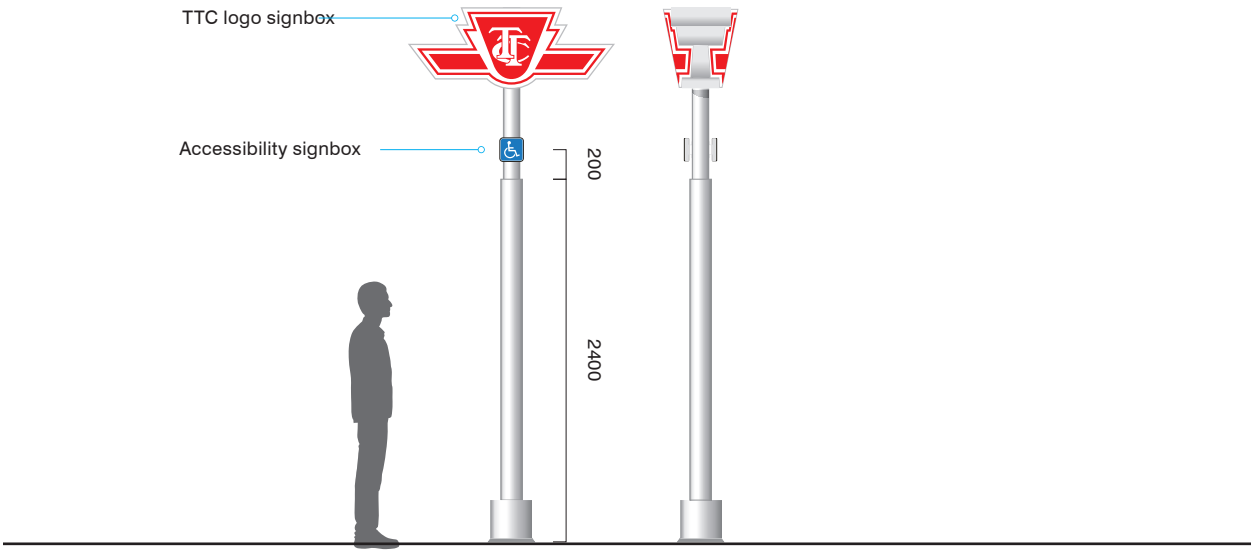
TTC logo signbox
Detail
1:25

Accessibility signbox
Detail
1:25

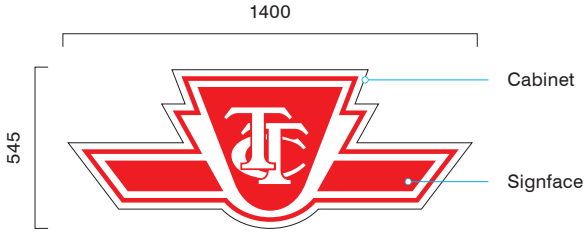
4.1 Insignia Pylon
Post mounted – Centred Retrofit

Sign family	Insignia Pylon
Sign type	Retrofit
Description	Freestanding, double sided, illuminated sign that identifies entry points into transit stations and other TTC properties
Typeface	N/A
Colours	TTC logo — TTC Red Accessibility — Line 3 Blue
Materials	**Signface** - 3 mm translucent white, polished polycarbonate, custom shaped - First surface vinyl graphics, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Cabinet** - 3 mm water cut and formed stainless steel signbody **Posts and Hangers** - Stainless steel components
Power	Regular power, LED components
Dimensions	TTC logo signbox: 1400 mm (w) x 545 mm (h) Accessibility signbox: 155 mm (w) x 155 mm (h)
Fabrication	- Custom, vacuum formed insignia face panels - Custom, vacuum formed accessible face panels - First surface vinyl graphics
Standard Drawing Detail	SD101429.18 SD101429.20

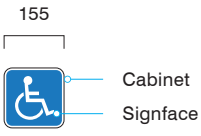
Post mounted – Centred Retrofit



Insignia Pylon – Post mounted – Retrofit
Elevation
1:50



TTC logo signbox
Detail
1:25

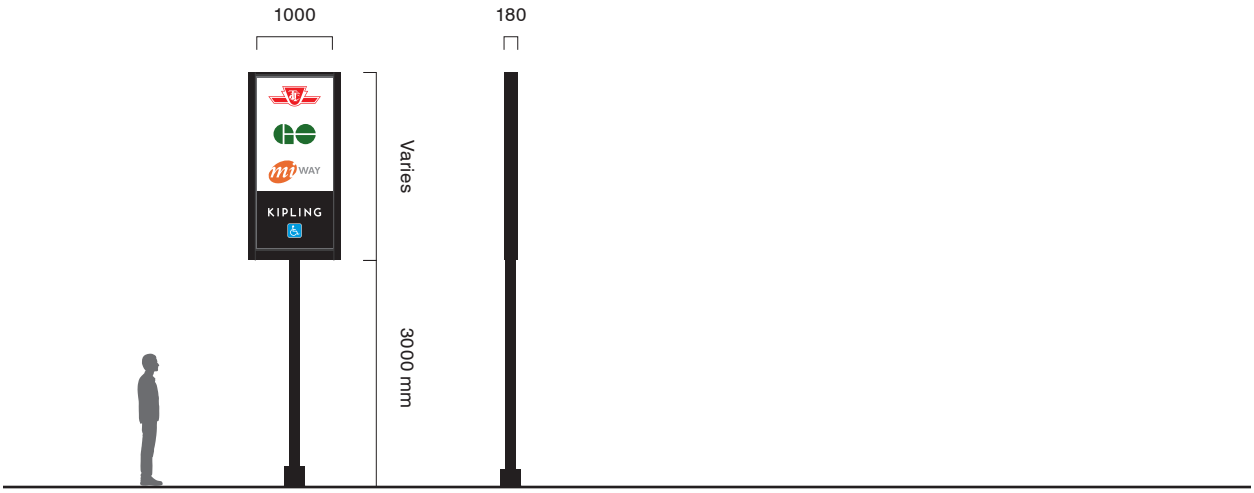


Accessibility signbox
Detail
1:25

4.1 Intermodal Pylon
Post mounted – Intermodal – Centred

Sign family	Insignia Pylon
Sign type	Intermodal – Centred
Description	Freestanding, double sided, illuminated sign that identifies entry points into transit stations with multiple agencies
Typeface	N/A
Colours	TTC logo – TTC Red GO Logo – GO YRT Logo – YRT UP Logo – UP VIA Logo – VIA ZUM Logo – Züm MiWay Logo – MiWay Durham Logo – Durham Background – Black Accessibility – Line 3 Blue
Materials	**Signface** - 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Signbox** - Signcomp Series 12 framing components, painted black
Power	Regular power, LED components
Dimensions	1000 mm (w)
Fabrication	- Signcomp Series 12 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

Post mounted – Intermodal – Centred



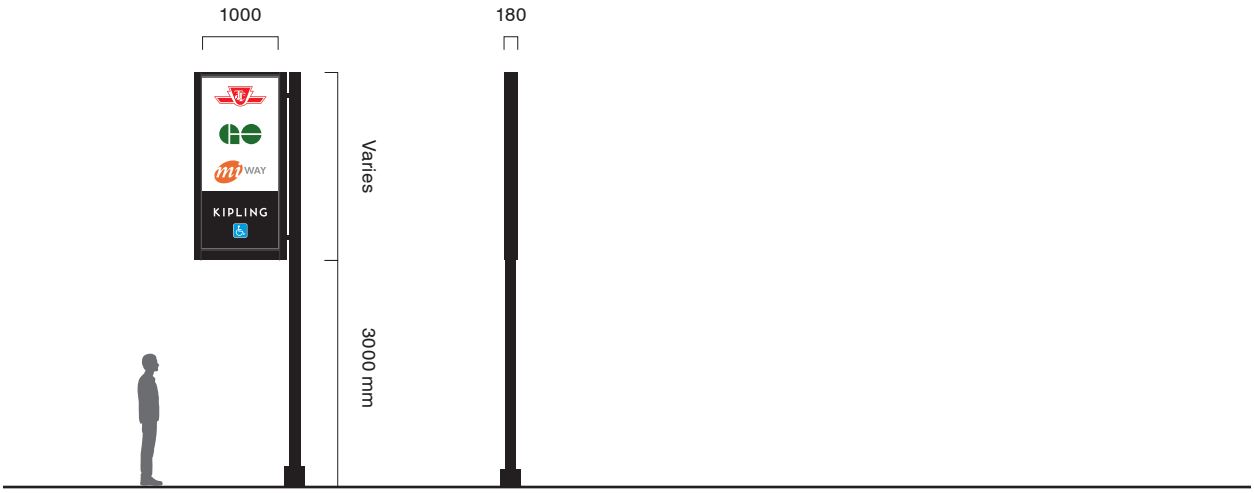
Insignia Pylon – Intermodal – Centred
Elevation
1:100

Intermodal logos signbox
Detail
1:25

4.1 Intermodal Pylon
Post mounted – Intermodal – Projected

Sign family	Insignia Pylon
Sign type	Intermodal – Projected
Description	Freestanding, double sided, illuminated sign that identifies entry points into transit stations with multiple agencies
Typeface	N/A
Colours	TTC logo – TTC Red GO Logo – GO YRT Logo – YRT UP Logo – UP VIA Logo – VIA ZUM Logo – Züm MiWay Logo – MiWay Durham Logo – Durham Background – Black Accessibility – Line 3 Blue
Materials	**Signface** - 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Signbox** - Signcomp Series 12 framing components, painted black
Power	Regular power, LED components
Dimensions	1000 mm (w)
Fabrication	- Signcomp Series 12 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

Post mounted – Intermodal – Projected



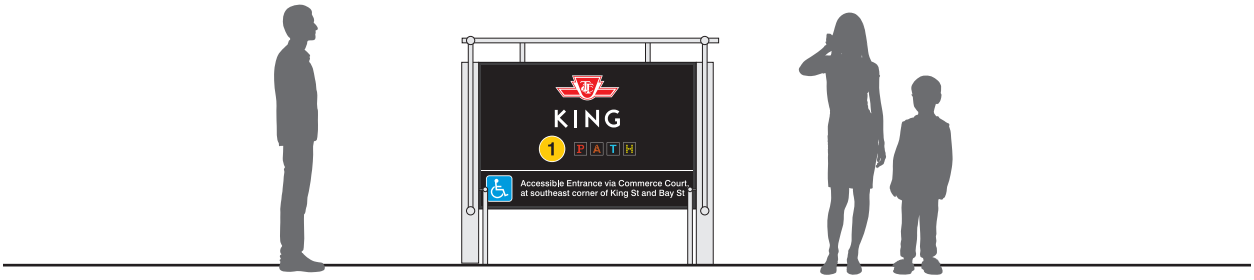
Insignia Pylon – Intermodal – Projected
Elevation
1:100

Intermodal logos signbox
Detail
1:25

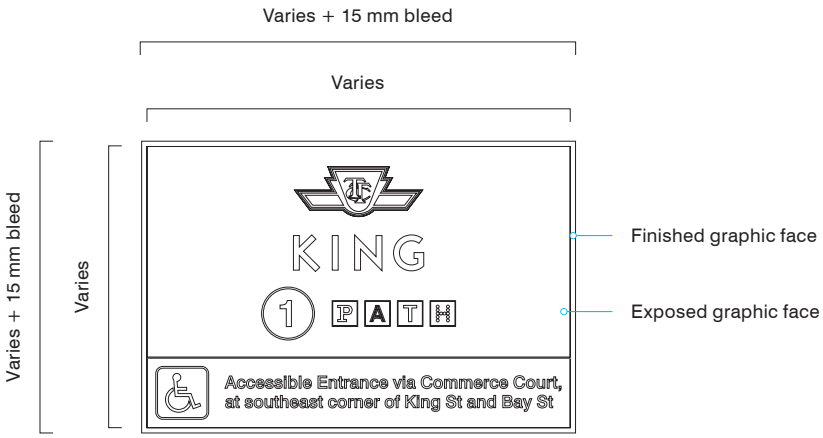
4.2 Station entrance
Station identification (ID) – Stairwell

Sign family	Station entrance
Sign type	Station identification (ID) – Stairwell
Description	Framed, non-illuminated sign that identifies entry points into TTC stations and depicts the the modes of transit avaliable and redirects customers to accessible entrances
Typeface	Bloor-Yonge, uppercase
Colours	TTC logo – TTC Red Background – Black Background – White Line 1 – Line 1 Yellow Line 2 – Line 2 Green Line 3 – Line 3 Blue Line 4 – Line 4 Purple Line 5 – Line 5 Orange Line 6 – Line 6 Grey Pictograms – White Text – White Accessibility – Line 3 Blue
Materials	**Signface** - 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Signbox** - Signcomp Series 7 framing components, painted black
Power	Regular power, LED components
Dimensions	Signbox - Width to fit (w) x height to fit (h)
Fabrication	- Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101423.09

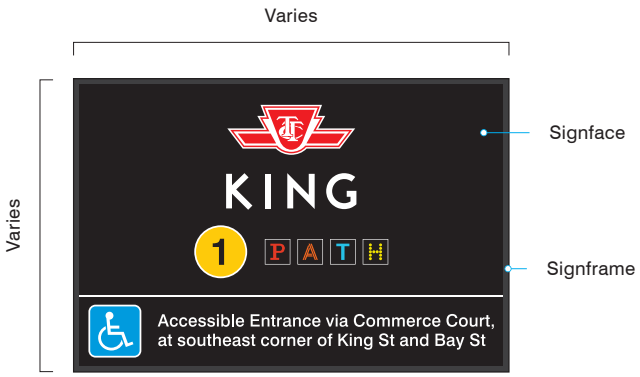
Station identification (ID) – Stairwell



Station entrance – Station ID – Stairwell
Elevation
1:50

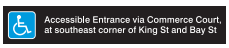


Signface
Detail
1:25



Signframe
Detail
1:25

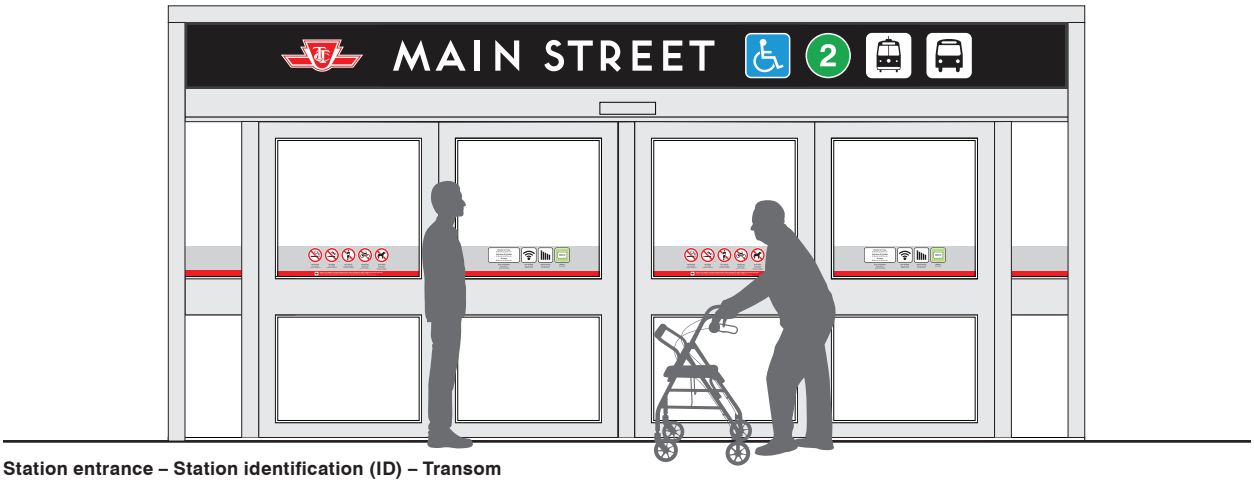
Design notes:
All staircase entrances require an accessible redirect to the closest accessible entrance at the station



4.2 Station entrance
Station identification (ID) – Transom

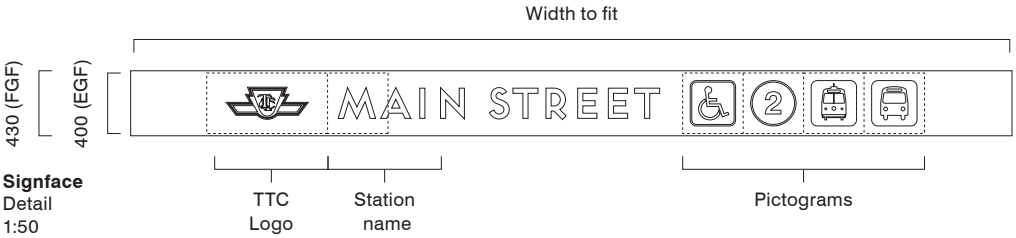
Sign family	Station entrance
Sign type	Station identification (ID) – Transom
Description	Framed, illuminated signbox that identifies entry points into TTC stations and depicts the access features and modes of transit avaliable
Typeface	Bloor-Yonge, uppercase
Colours	TTC logo – TTC Red Background – Black Line 1 – Line 1 Yellow Line 2 – Line 2 Green Line 3 – Line 3 Blue Line 4 – Line 4 Purple Line 5 – Line 5 Orange Line 6 – Line 6 Grey Pictograms – White Text – White Accessibility – Line 3 Blue
Materials	**Signface** - 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Signbox** - Signcomp Series 7 framing components, painted black
Power	Regular power, LED components
Dimensions	Width to fit (w) x 400 mm (h)
Fabrication	- Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101423.21 SD101423.22 SD101423.23 SD101423.24 SD101423.25 SD101423.26 SD101423.27 SD101423.28

Station identification (ID) – Transom



Station entrance – Station identification (ID) – Transom
Elevation
1:50

Signframe
Detail
1:50

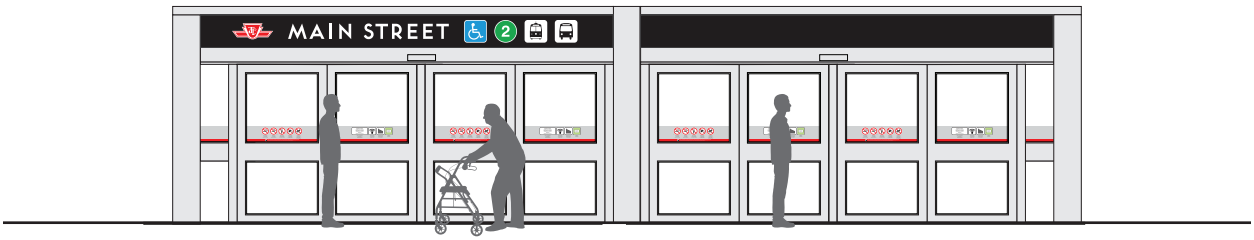


Signface
Detail
1:50

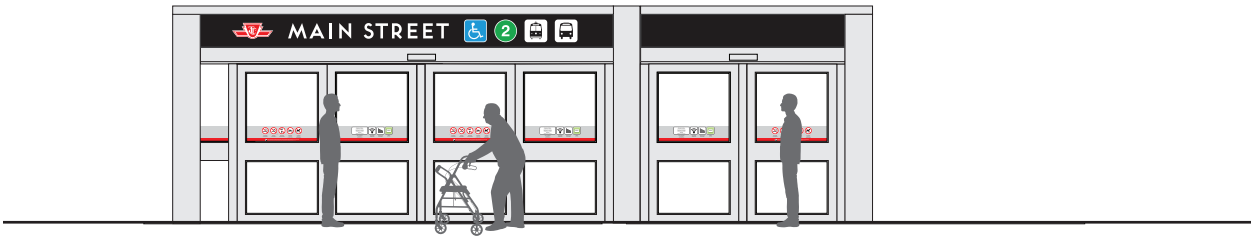
4.2 Station entrance
Station identification (ID) – Double Transom

Sign family	Station entrance
Sign type	Station identification (ID) – Double Transom
Description	Framed, illuminated signbox that identifies entry points into TTC stations and depicts the access features and modes of transit avaliable
Typeface	Bloor-Yonge, uppercase
Colours	TTC logo: TTC Red Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue
Materials	**Signface** - 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Signbox** - Signcomp Series 7 framing components, painted black
Power	Regular power, LED components
Dimensions	Width to fit (w) x 400 mm (h)
Fabrication	- Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101423.21 SD101423.22 SD101423.23 SD101423.24 SD101423.25 SD101423.26 SD101423.27 SD101423.28

Station identification (ID) – Double Transom

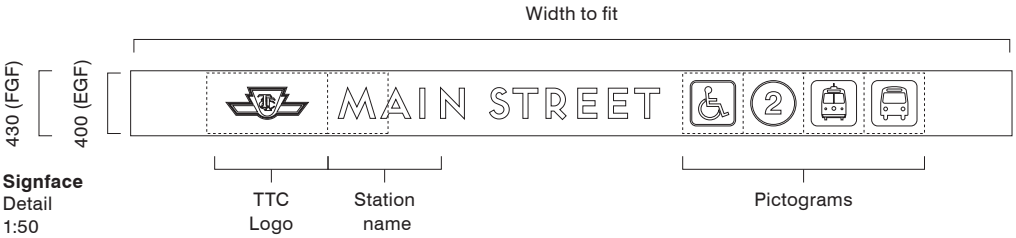


Station entrance – Station identification (ID) – Double Transom
Elevation
1:100



Station entrance – Station identification (ID) – Double Transom
Elevation
1:100

Signframe
Detail
1:50

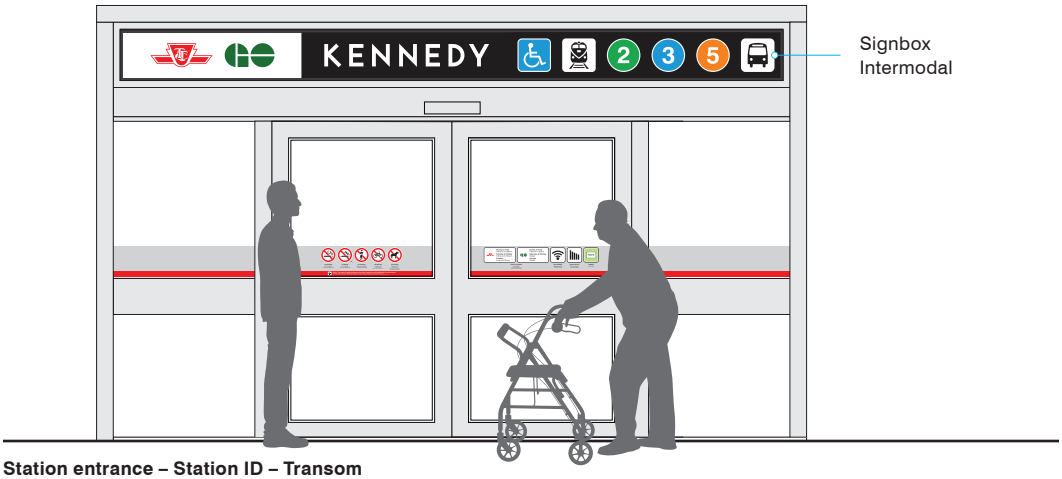


Signface
Detail
1:50

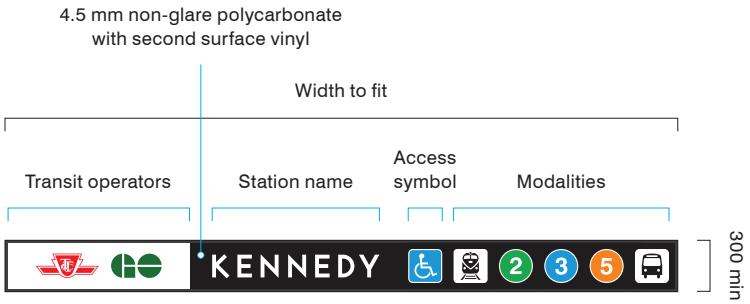
4.2 Station entrance
Station identification (ID) – Transom – Intermodal

Sign family	Station entrance
Sign type	Station identification (ID) – Transom – Intermodal
Description	Framed, illuminated sign that identifies entry points into intermodal stations and depicts the access features and modes of transit avaliable
Typeface	Bloor-Yonge, uppercase
Colours	TTC logo – TTC Red TTC Logo – TTC GO Logo – GO YRT Logo – YRT UP Logo – UP VIA Logo – VIA ZUM Logo – Züm MiWay Logo – MiWay Durham Logo – Durham Background – Black Background – White Line 1 – Line 1 Yellow Line 2 – Line 2 Green Line 3 – Line 3 Blue Line 4 – Line 4 Purple Line 5 – Line 5 Orange Line 6 – Line 6 Grey Pictograms – White Text – White Accessibility – Line 3 Blue
Materials	**Signface** - 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films **Signbox** - Signcomp Series 7 framing components, painted black
Power	Regular power, LED components
Dimensions	Width to fit (w) x 400 mm (h)
Fabrication	- Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101423.21 SD101423.22 SD101423.23 SD101423.24 SD101423.25 SD101423.26 SD101423.27 SD101423.28

Station identification (ID) – Transom – Intermodal



Station entrance – Station ID – Transom
Elevation
1:50

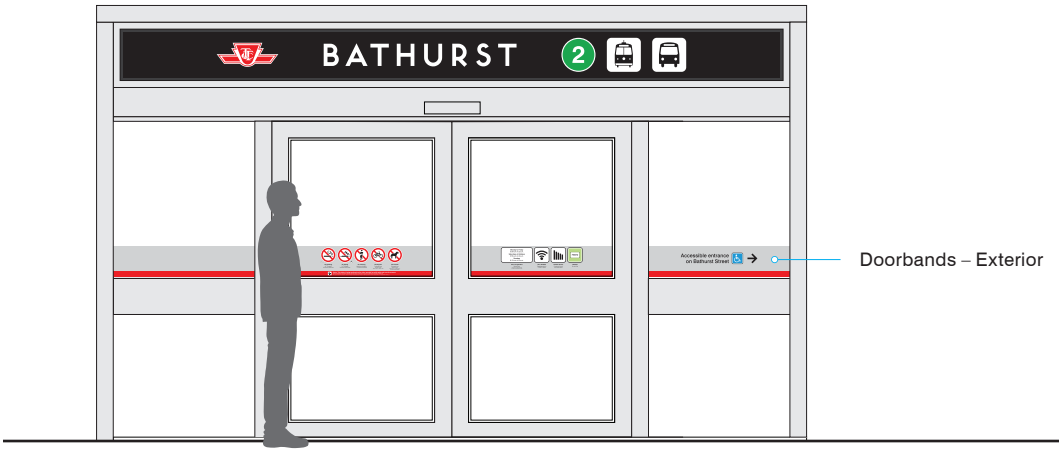


Signbox – Intermodal
Detail
1:50

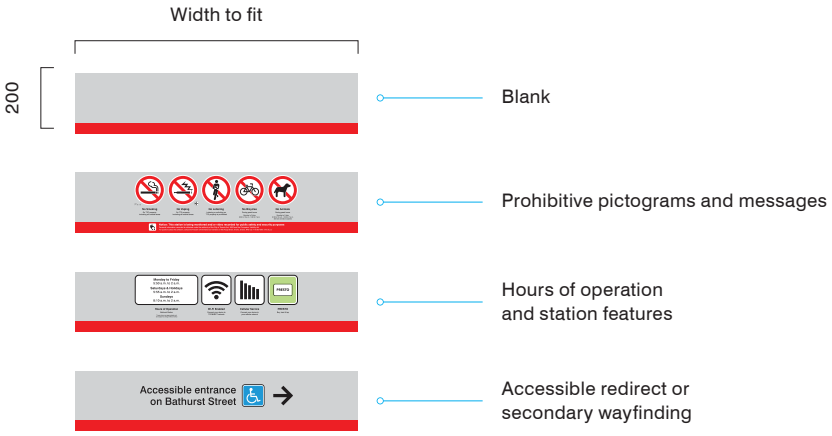
4.2 Station entrance
Doorbands – Exterior

Sign family	Station entrance
Sign type	Doorbands – Exterior
Description	Decals on entrance doors
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Text – White Text – Black Background – Grey Background – TTC Red Pictograms – Line 3 Blue Pictograms – White Pictograms – Black Pictograms – PRESTO Green
Materials	- 3M Controltac IJ180MC-10, white - 3M Controltac 180MC-12, black, underlaminate - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	Width to fit (w) x 200 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply white vinyl to black underlaminate - Apply clear, matte vinyl to white vinyl
Installation	- Clean and prepare surface prior to installation

Doorbands – Exterior



Station entrance – Doorbands – Exterior
Elevation
1:50

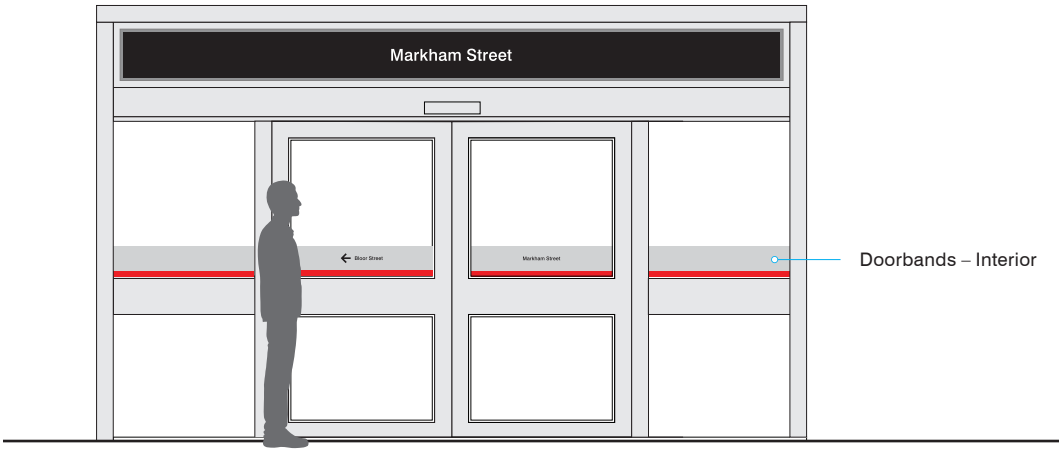


Doorbands – Exterior
Detail
1:25

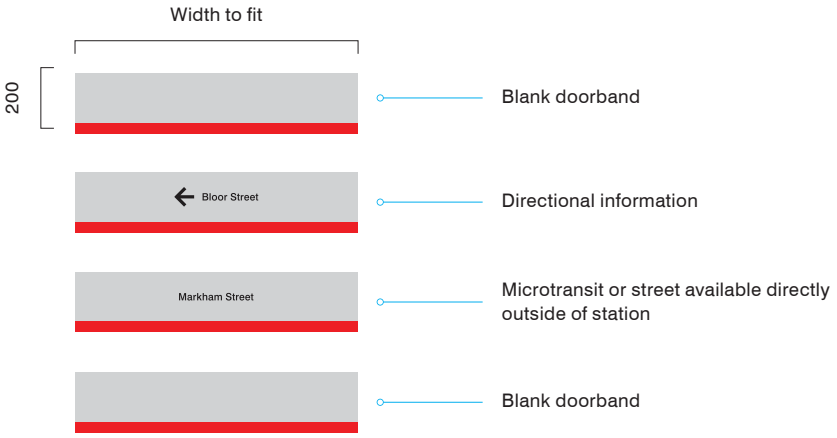
4.2 Station entrance
Doorbands – Interior

Sign family	Station entrance
Sign type	Doorbands – Interior
Description	Decals on entrance doors
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Text – White Text – Black Background – Grey Background – TTC Red Pictograms – Line 3 Blue Pictograms – White Pictograms – Black Pictograms – PRESTO Green
Materials	- 3M Controltac IJ180MC-10, white - 3M Controltac 180MC-12, black, underlaminate - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	Width to fit (w) x 200 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply white vinyl to black underlaminate - Apply clear, matte vinyl to white vinyl
Installation	- Clean and prepare surface prior to installation

Doorbands – Interior



Station entrance – Doorbands – Interior
Elevation
1:50



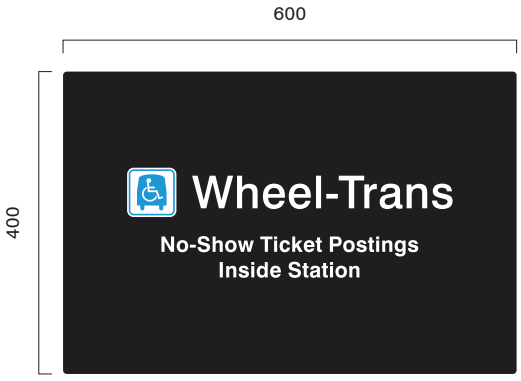
Doorbands – Interior
Detail
1:25

4.2 Station entrance
Wheel-Trans No Show Board – Exterior

Sign family	Station entrance
Sign type	Wheel-Trans No Show Board – Exterior
Description	Decals adjacent to entrance doors
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Text ○ White Background ● Black Pictograms ● Line 3 Blue Pictograms ○ White
Materials	- 3M Controltac IJ180MC-10, white - 3M Controltac 180MC-12, black, underlaminate - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	600 mm (w) x 400 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply white vinyl to black underlaminate - Apply clear, matte vinyl to white vinyl
Installation	- Clean and prepare surface prior to installation - Align with opposite side of decal

Wheel-Trans No Show Board – Exterior

Wheel-Trans Stop – No Show Board – Exterior
Elevation
1:50



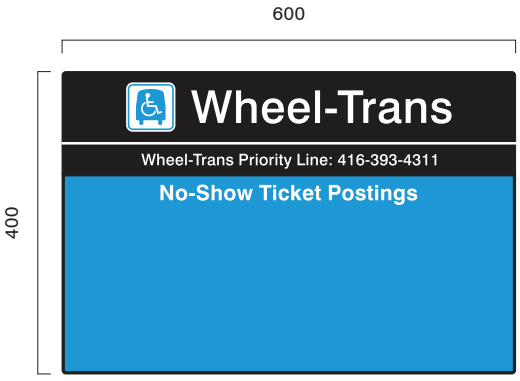
Wheel-Trans No Show Board
Detail
1:10

4.2 Station entrance
Wheel-Trans No-Show Board – Interior

Sign family	Station entrance
Sign type	Wheel-Trans No Show Board – Interior
Description	Decals adjacent to entrance doors
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Text ○ White Background ● Black Background ● Line 3 Blue Pictograms ● Line 3 Blue Pictograms ○ White
Materials	- 3M Controltac IJ180MC-10, white - 3M Controltac 180MC-12, black, underlaminate - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	600 mm (w) x 400 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply white vinyl to black underlaminate - Apply clear, matte vinyl to white vinyl
Installation	- Clean and prepare surface prior to installation - Align with opposite side of decal

Wheel-Trans No-Show Board – Interior

Wheel-Trans Stop – No Show Board – Interior
Elevation
1:50

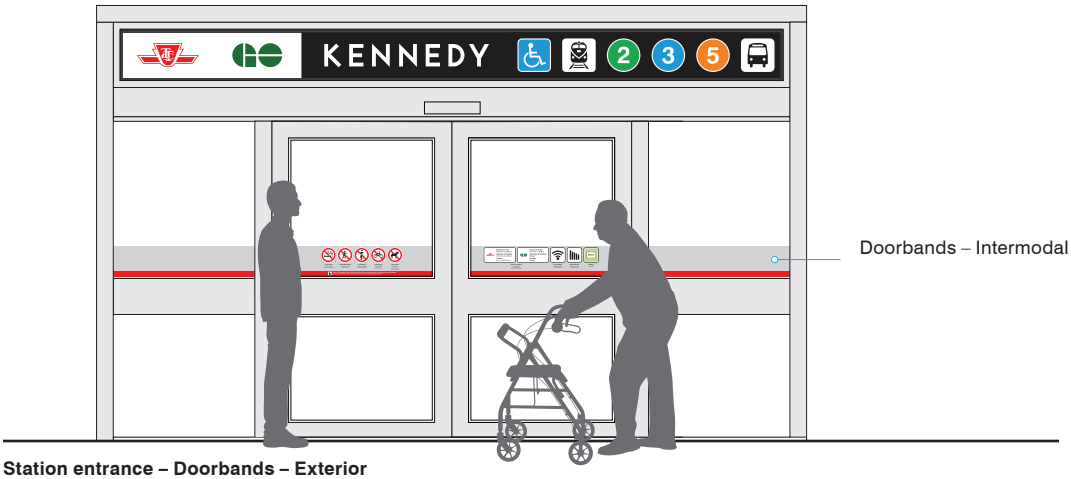


Wheel-Trans No Show Board
Detail
1:10

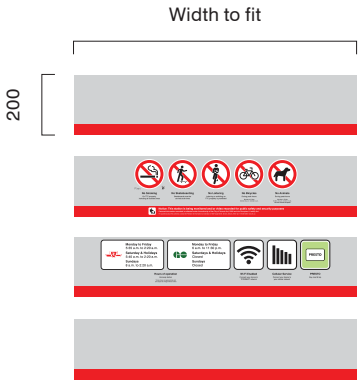
4.2 Station entrance
Doorbands – Intermodal entrance

Sign family	Station entrance
Sign type	Doorbands – Intermodal entrance
Description	Decals on entrance doors
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	TTC Logo – TTC Red GO Logo – GO YRT Logo – YRT UP Logo – UP VIA Logo – VIA ZUM Logo – Züm MiWay Logo – MiWay Durham Logo – Durham Text – White Text – Black Background – Grey Background – TTC Red Pictograms – Line 3 Blue Pictograms – White Pictograms – Black Pictograms – PRESTO Green
Materials	- 3M Controltac IJ180MC-10, white - 3M Controltac 180MC-12, black, underlaminate - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	Width to fit (w) x 200 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply white vinyl to black underlaminate - Apply clear, matte vinyl to white vinyl
Installation	- Clean and prepare surface prior to installation

Doorbands – Intermodal entrance



Station entrance – Doorbands – Exterior
Elevation
1:50



Doorbands – Intermodal
Detail
1:25

4.2 Station entrance
Municipal address

Sign family	Station entrance
Sign type	Municipal address
Description	Placed on the exterior of TTC's properties with clear visibility to emergency services arriving on street
Typeface	Swiss 721 BT Medium
Colours	Numbers ● Black
Materials	
Power	N/A
Dimensions	Width to fit (w) x 200 mm (h)
Fabrication	- Designer may use opaque vinyl or elect to fabricate with materials to compliment architectural finishes
Installation	- Clean and prepare surface prior to installation

Municipal address

Station entrance – Municipal address
Elevation
1:50

200 min

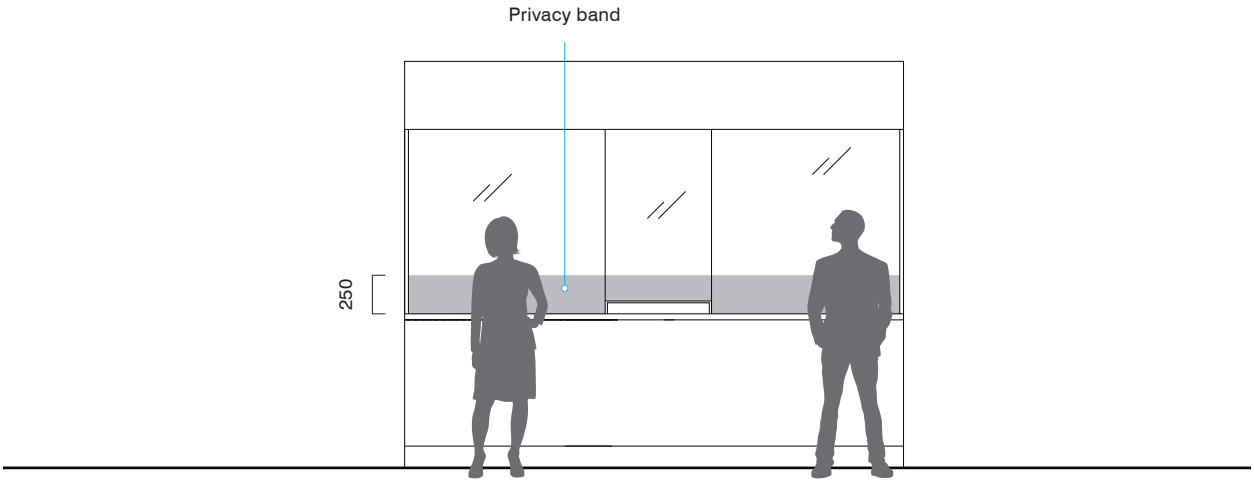
991

Municipal address
Detail
1:25

4.3 Station information
Decomissioned booth

Sign family	Station information
Sign type	Decomissioned booth
Description	Privacy band for decomissioned booths
Typeface	N/A
Colours	N/A
Materials	- 3M Scotchcal ElectroCut Graphic Film Series 7725-31, medium gray
Power	N/A
Dimensions	Width to fit (w) x 250 mm (h)
Fabrication	- 3M Scotchcal ElectroCut Graphic Film Series 7725-31, medium gray
Installation	- Clean and prepare surface prior to installation

Decomissioned booth



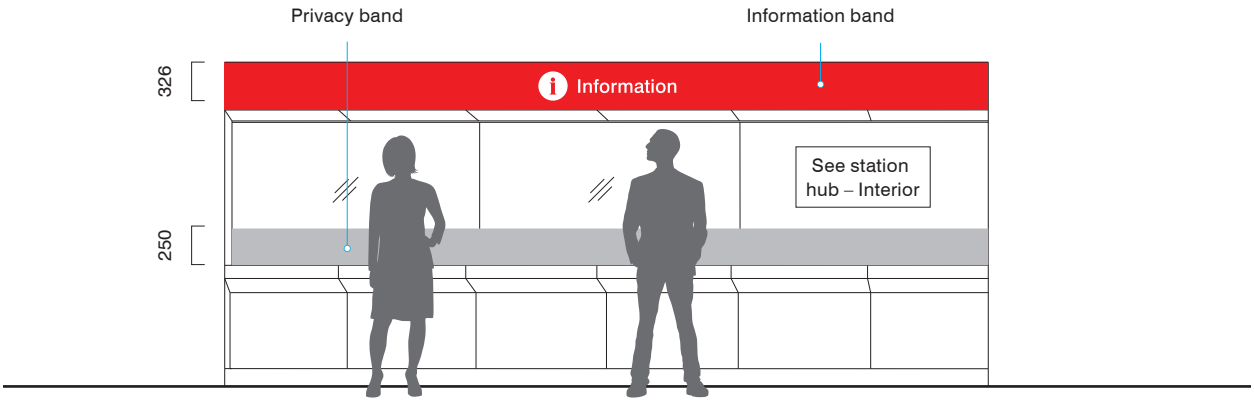
Decomissioned booth
Elevation
1:50

Privacy band
Detail
1:25

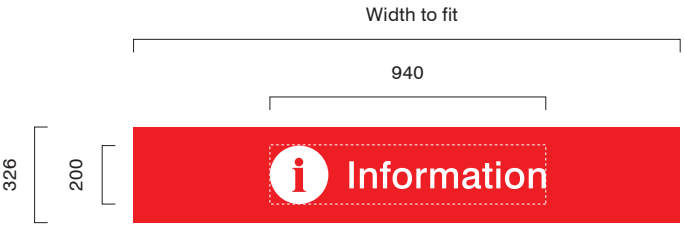
4.3 Station information
Station hub

Sign family	Station information
Sign type	Station hub
Description	Station hubs include a non-illuminated information band and privacy band on the exterior of the hub. The interior includes a non-illuminated keystone mounted to the wall.
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	TTC logo — TTC Red Text — White Background — Gray Background — White
Materials	- 3M Scotchcal ElectroCut Graphic Film Series 7725-31 Medium Gray - 3M Scotchcal ElectroCut Graphic Film Series 7725-13 Tomato Red - 3M Scotchcal ElectroCut Graphic Film Series 7725-10 White - 6 mm white sintra
Power	N/A
Dimensions	- Information band: Width to fit (w) x 326 mm (h) - Privacy band: Width to fit (w) x 250 mm (h) - TTC logo: 895 mm (w) x 350 mm (h)
Fabrication	- Information band: Cut white vinyl applied to 7725-13 tomato red band - Privacy band: Gray vinyl - TTC keystone: Digitally printed white sintra
Installation	- Clean and prepare surface prior to installation

Station hub

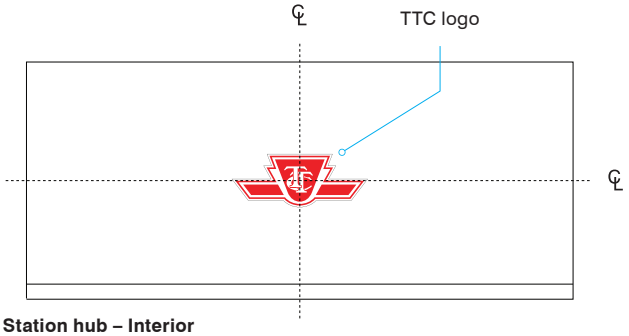


Station hub – Exterior
Elevation
1:50

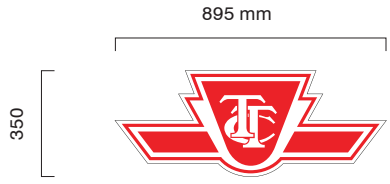


Information band
Detail
1:25

Privacy band
Detail
1:25



Station hub – Interior
Elevation
1:50

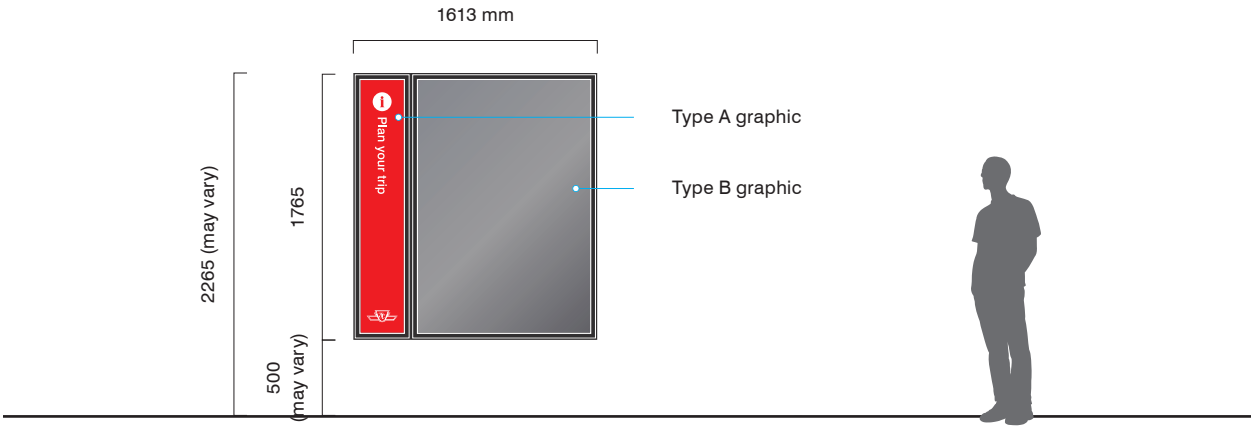


TTC logo
Detail
1:25

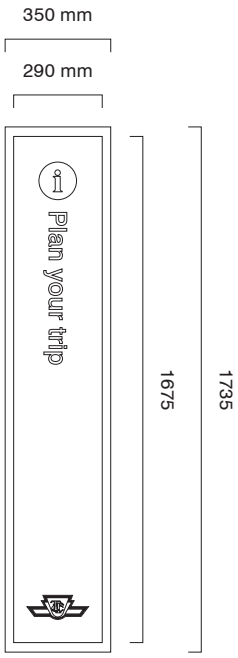
4.3 Station information
Plan your trip – Single panel – Surface mounted

Sign family	Station information
Sign type	Plan your trip – Single panel – Surface mounted
Description	Framed, illuminated sign that identifies key areas with trip planning materials including maps, station information and ride guides.
Typeface	Swiss 721 BT Medium, upper & lowercase Swiss 721 BT Light, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	- 0.5 mm white, translucent Styrene
Power	- Regular power, LED components
Dimensions	- Type A graphic: 350 mm (w) x 1735 mm (h) - Type B graphic: 1195 mm (w) x 1725 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Aluminum extrusion framing components - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

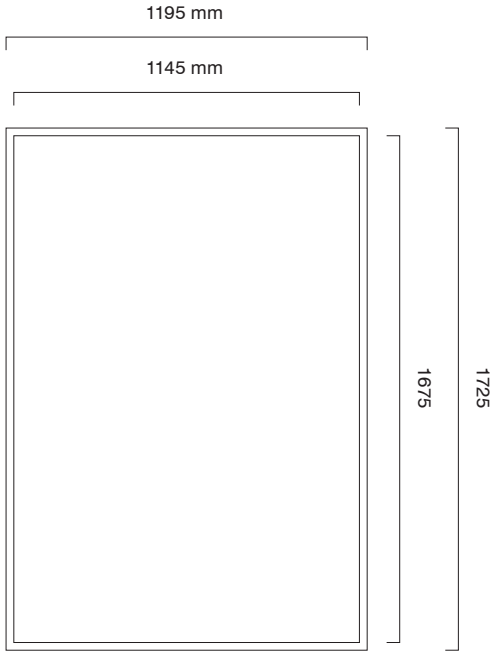
Plan your trip – Single panel – Surface mounted



Plan your trip – Single panel – Surface mounted
Elevation
1:50



Type A graphic
Detail
1:25

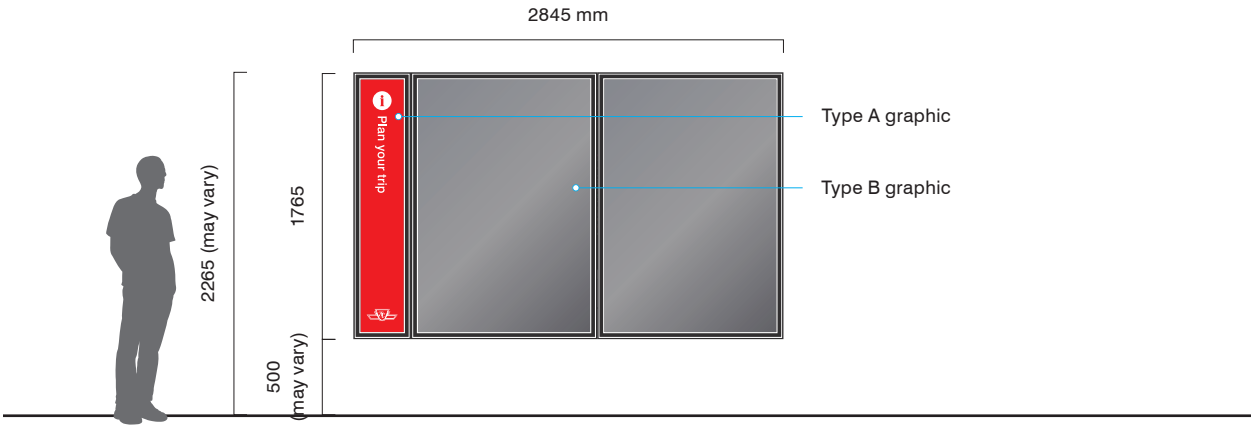


Type B graphic
Detail
1:25

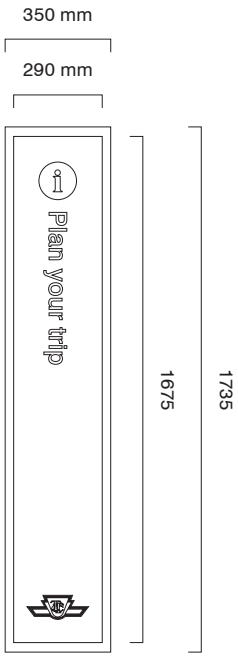
4.3 Station information
Plan your trip – Double panel – Surface mounted

Sign family	Station information
Sign type	Plan your trip – Double panel – Surface mounted
Description	Framed, illuminated sign that identifies key areas with trip planning materials including maps, station information and ride guides.
Typeface	Swiss 721 BT Medium, upper & lowercase Swiss 721 BT Light, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	- 0.5 mm white, translucent Styrene
Power	- Regular power, LED components
Dimensions	- Type A graphic: 350 mm (w) x 1735 mm (h) - Type B graphic: 1195 mm (w) x 1725 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Aluminum extrusion framing components - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

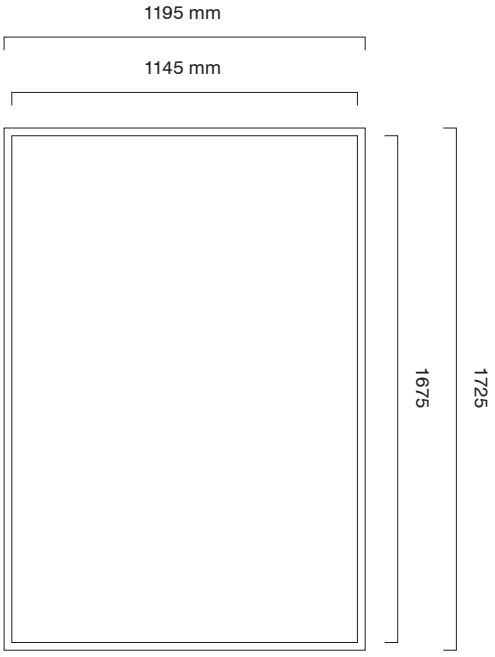
Plan your trip – Double panel – Surface mounted



Plan your trip – Double panel – Surface mounted
Elevation
1:50



Type A graphic
Detail
1:25

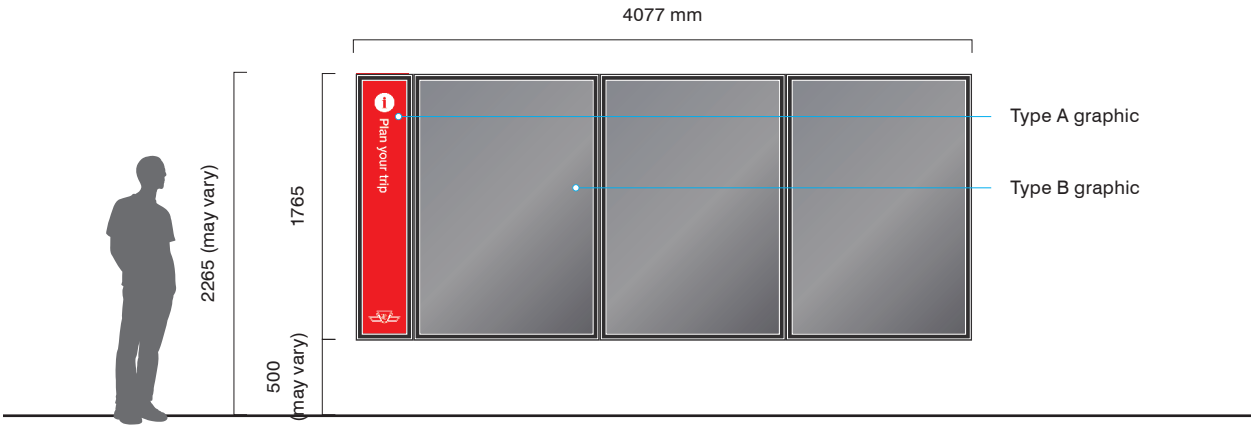


Type B graphic
Detail
1:25

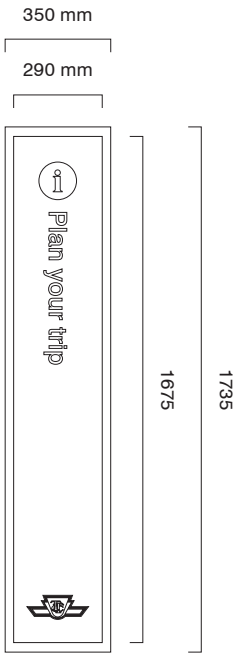
4.3 Station information
Plan your trip – Triple panel – Surface mounted

Sign family	Station information
Sign type	Plan your trip – Triple - Wall mounted
Description	Framed, illuminated sign that identifies key areas with trip planning materials including maps, station information and ride guides.
Typeface	Swiss 721 BT Medium, upper & lowercase Swiss 721 BT Light, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	- 0.5 mm white, translucent Styrene
Power	- Regular power, LED components
Dimensions	- Type A graphic: 350 mm (w) x 1735 mm (h) - Type B graphic: 1195 mm (w) x 1725 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Aluminum extrusion framing components - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

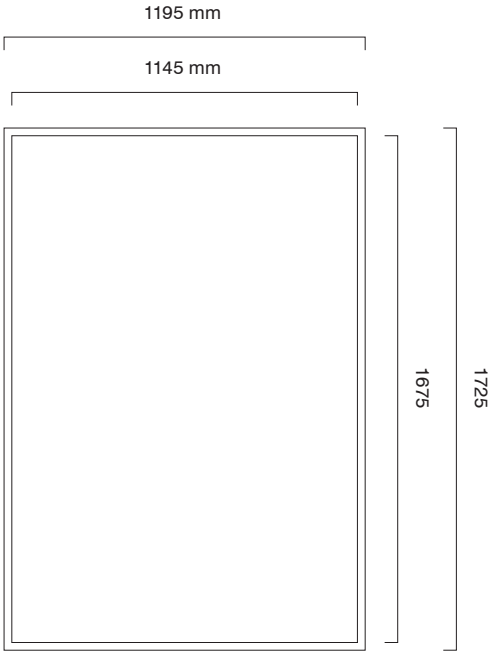
Plan your trip – Triple panel – Surface mounted



Plan your trip – Triple panel – Surface mounted
Elevation
1:50



Type A graphic
Detail
1:25

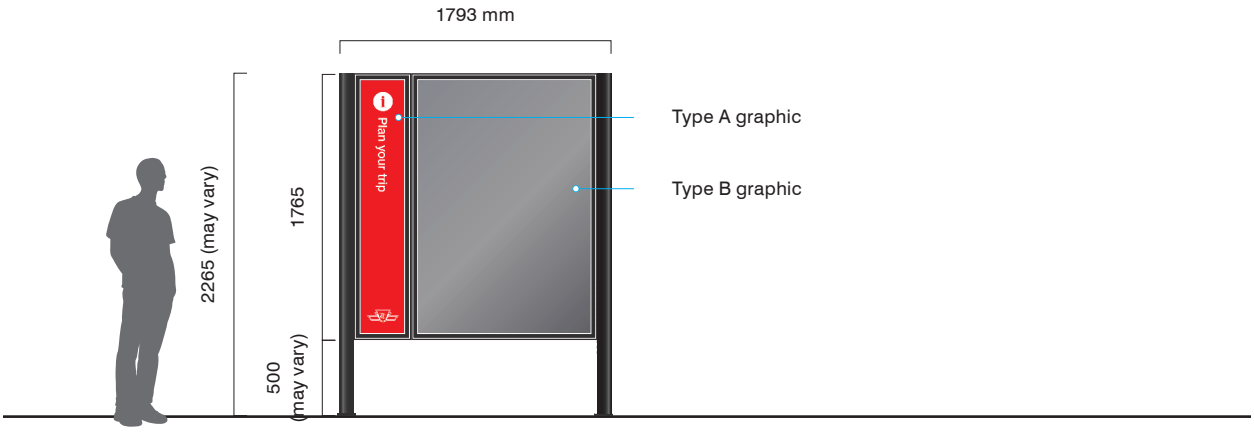


Type B graphic
Detail
1:25

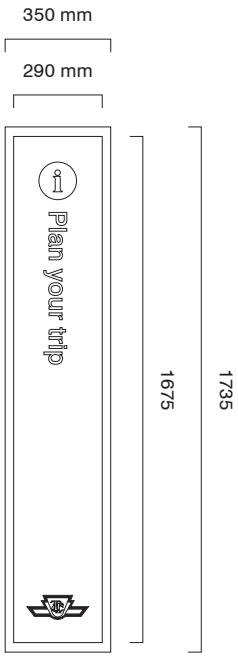
4.3 Station information
Plan your trip – Single – Freestanding

Sign family	Station information
Sign type	Plan your trip – Triple - Wall mounted
Description	Framed, illuminated sign that identifies key areas with trip planning materials including maps, station information and ride guides.
Typeface	Swiss 721 BT Medium, upper & lowercase Swiss 721 BT Light, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	- 0.5 mm white, translucent Styrene
Power	- Regular power, LED components
Dimensions	- Type A graphic: 350 mm (w) x 1735 mm (h) - Type B graphic: 1195 mm (w) x 1725 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Aluminum extrusion framing components - Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

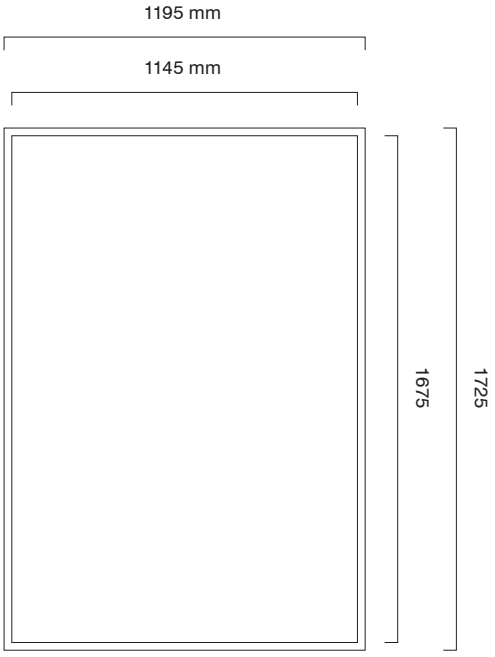
Plan your trip – Single – Freestanding



Plan your trip – Single – Freestanding
Elevation
1:50



Type A graphic
Detail
1:25

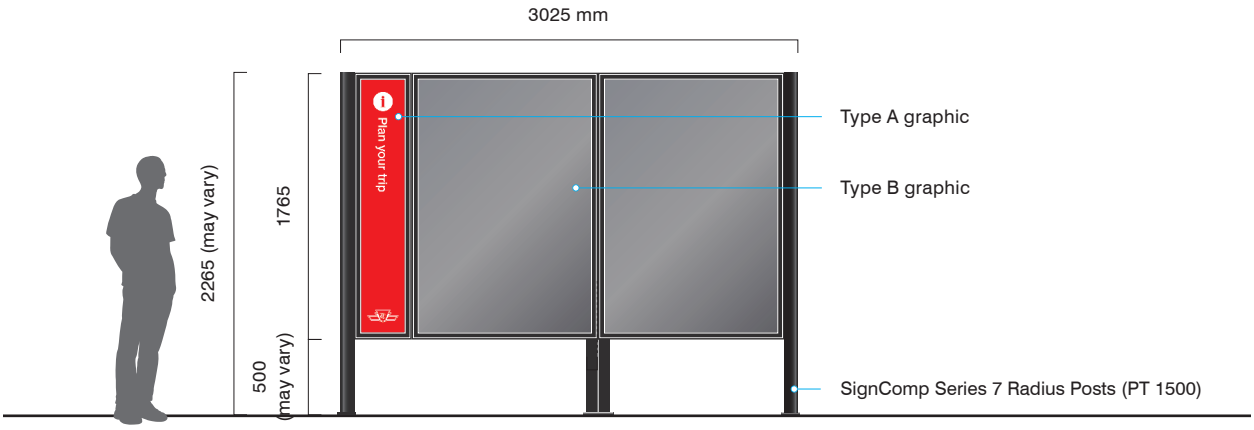


Type B graphic
Detail
1:25

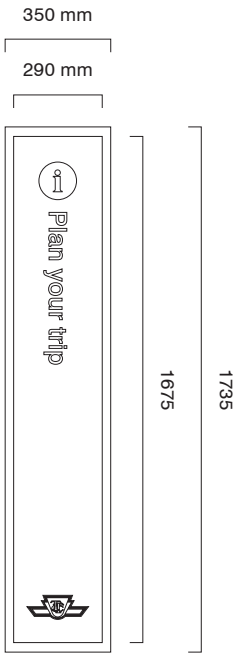
4.3 Station information
Plan your trip – Double – Freestanding

Sign family	Station information
Sign type	Plan your trip – Triple – Wall mounted
Description	Framed, illuminated sign that identifies key areas with trip planning materials including maps, station information and ride guides.
Typeface	Swiss 721 BT Medium, upper & lowercase Swiss 721 BT Light, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	- 0.5 mm white, translucent Styrene
Power	- Regular power, LED components
Dimensions	- Type A graphic: 350 mm (w) x 1735 mm (h) - Type B graphic: 1195 mm (w) x 1725 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Aluminum extrusion framing components - Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

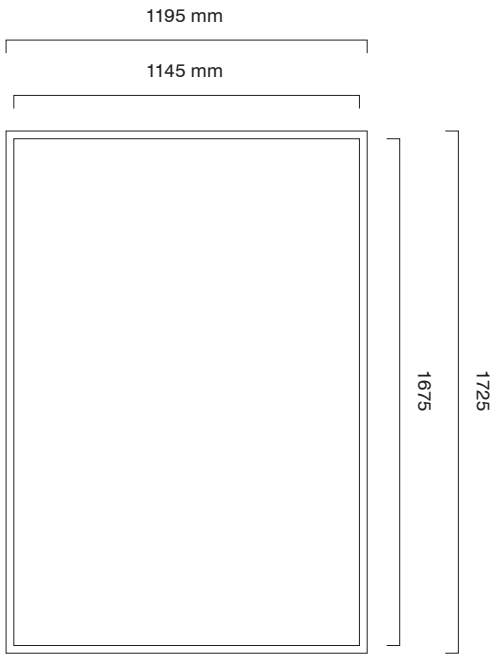
Plan your trip – Double – Freestanding



Plan your trip – Double – Freestanding
Elevation
1:50



Type A graphic
Detail
1:25

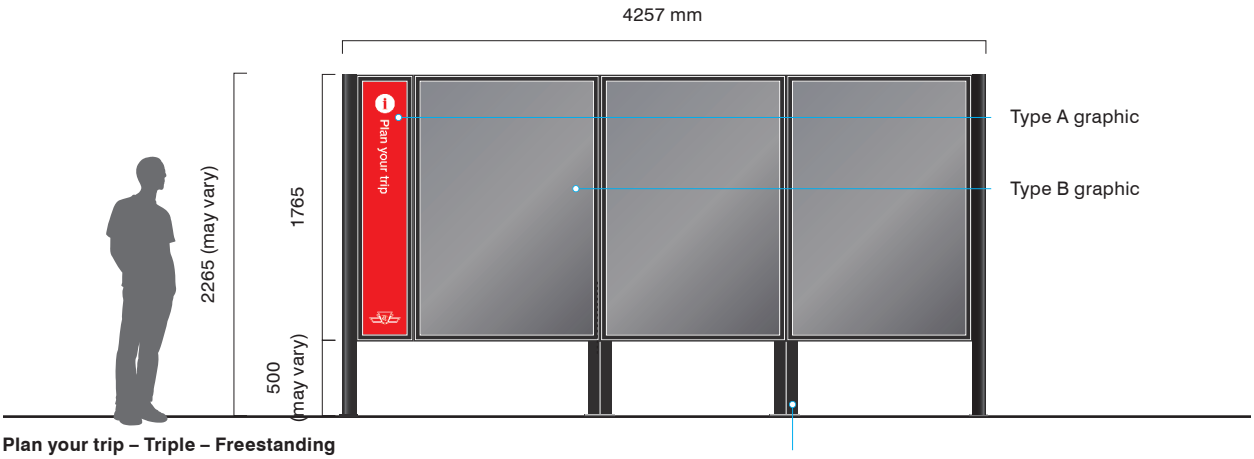


Type B graphic
Detail
1:25

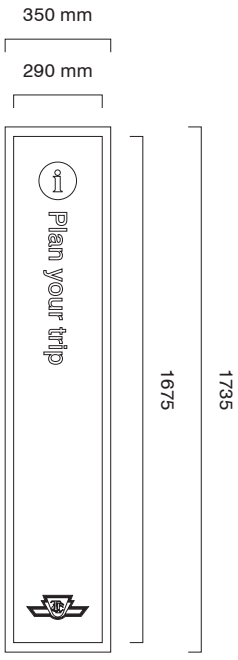
4.3 Station information
Plan your trip – Triple – Freestanding

Sign family	Station information
Sign type	Plan your trip – Triple – Freestanding
Description	Framed, illuminated sign that identifies key areas with trip planning materials including maps, station information and ride guides.
Typeface	Swiss 721 BT Medium, upper & lowercase Swiss 721 BT Light, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	- 0.5 mm white, translucent Styrene
Power	- Regular power, LED components
Dimensions	- Type A graphic: 350 mm (w) x 1735 mm (h) - Type B graphic: 1195 mm (w) x 1725 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Aluminum extrusion framing components - Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

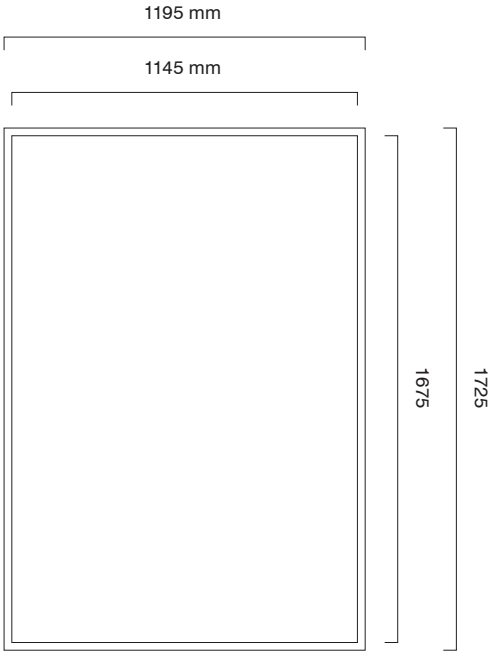
Plan your trip – Triple – Freestanding



Plan your trip – Triple – Freestanding
Elevation
1:50



Type A graphic
Detail
1:25

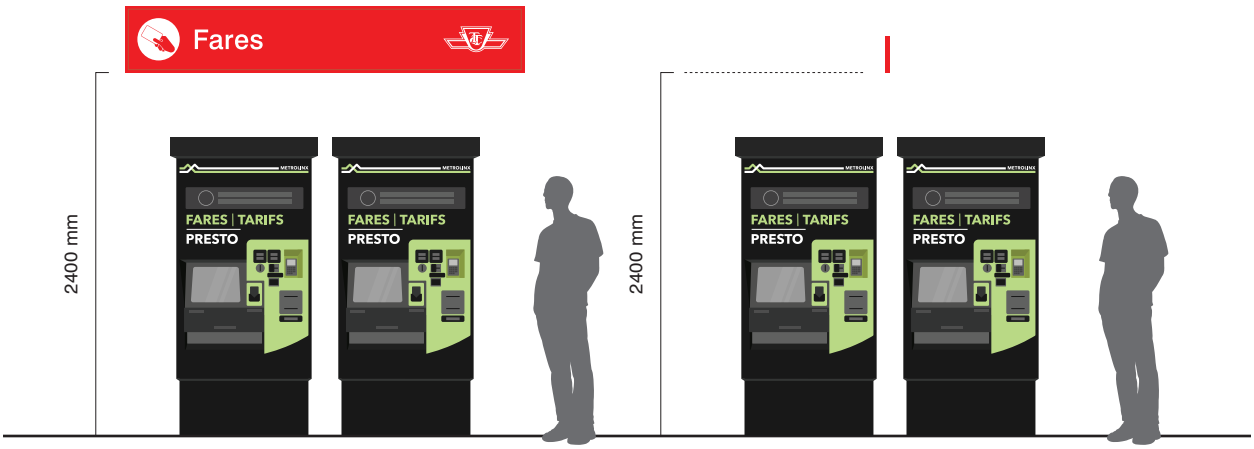


Type B graphic
Detail
1:25

4.3 Station information
Fares

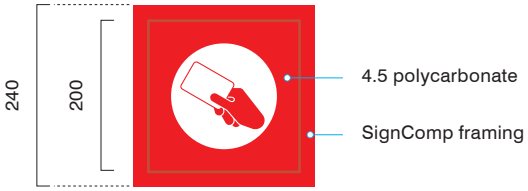
Sign family	Station information
Sign type	Fares
Description	Framed, illuminated sign that identifies areas to purchase fare media for station access
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	- 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	- Regular power, LED components
Dimensions	**Surface mounted** - 430 mm (w) x 2430 mm (h) **Projected** - 240 mm (w) x 240 mm (h)
Fabrication	**Surface mounted** - Signcomp Series 7 post and framing components, painted red - Mechanical fastening to suit available structural/surface conditions **Projected** - Signcomp Series 3 post and framing components, painted red - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

Fares



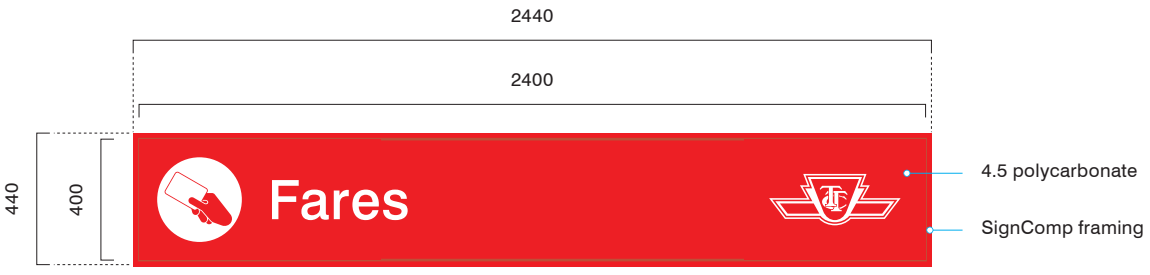
Fares – Surface mounted
Elevation
1:50

Fares – Projected
Elevation
1:50



Projected
Detail
1:10

Projected
Plan
1:10

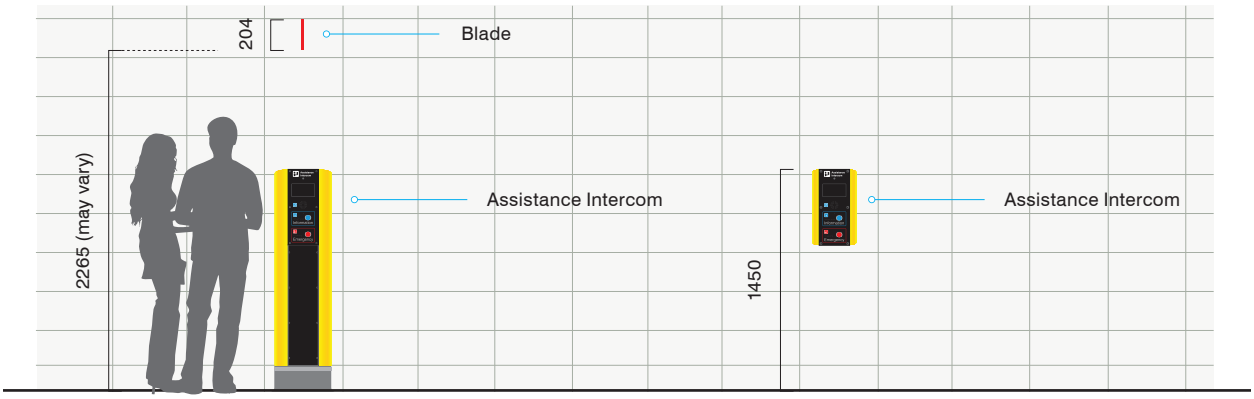


Surface mounted
Detail
1:25

4.3 Station information
Assistance Intercom

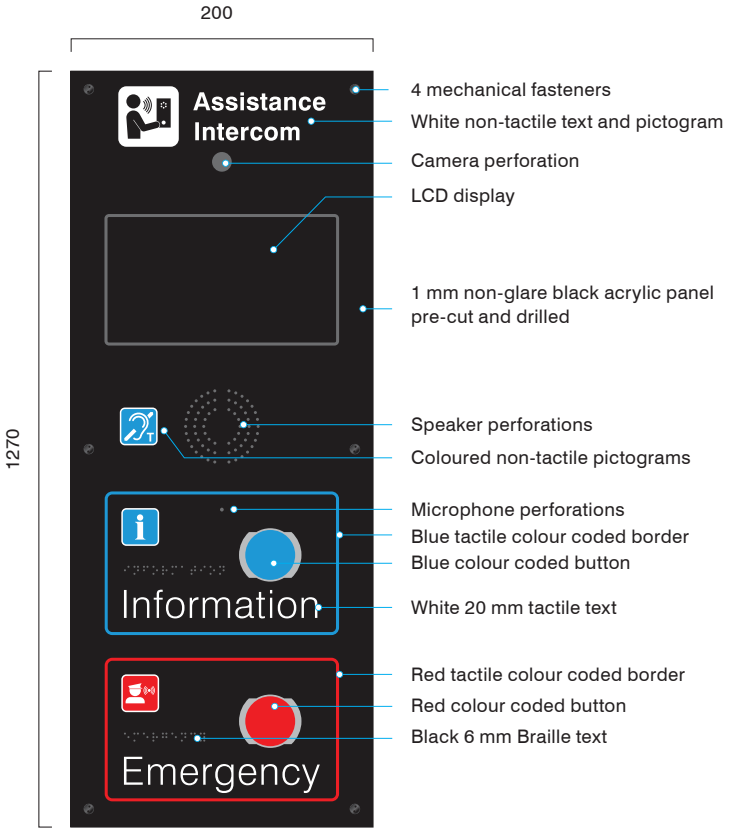
Sign family	Station information
Sign type	Assistance Intercom
Description	Freestanding or wall mounted, single sided, non-illuminated sign panel that includes an information or emergency button for customers. These are typically placed near farelines or DWAs.
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Light, upper & lowercase Grade 1 Braille - 6 mm cell, w/ 1.5 mm diameter dot
Colours	Tactile text: White Braille: Rich black Background: Rich black Text: White Pictograms: White Pictograms: Line 3 Blue Pictograms: TTC Red Background: Rich black Blue border: Line 3 Blue Red border: TTC Red Cabinet: Safety yellow
Materials	- 1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite
Power	- Power and communications cables per communications standards
Dimensions	200 mm (w) x 500 mm (h)
Fabrication	- First surface, digitally printed graphics and text, using a multi-layered, CMYK additive printing process - Raised tactile and Braille components to be 0.8 mm thick, white, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic
Installation	**Braille and tactile face panels:** - Mechanically fastened to pre-cut and drilled matching metal backer panel, w/ welded studs, electronics and components - Screws: 3mm Ø, Stainless Steel, Tamper-Resistant, Spanner Flat Head Machine Screws, w/ 4 Points of Attachment. Colour: Black Paint Finish, to match Face Panel - To be integrated into Interior Elevator Control Panel **Intercom cabinet:** - Signcomp Series 7 components - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	- Units to be supplied through Communications group

Assistance Intercom



Assistance Intercom – Freestanding
Elevation
1:50

Assistance Intercom – Surface mounted
Elevation
1:50



Station information – Assistance Intercom
Detail
1:5

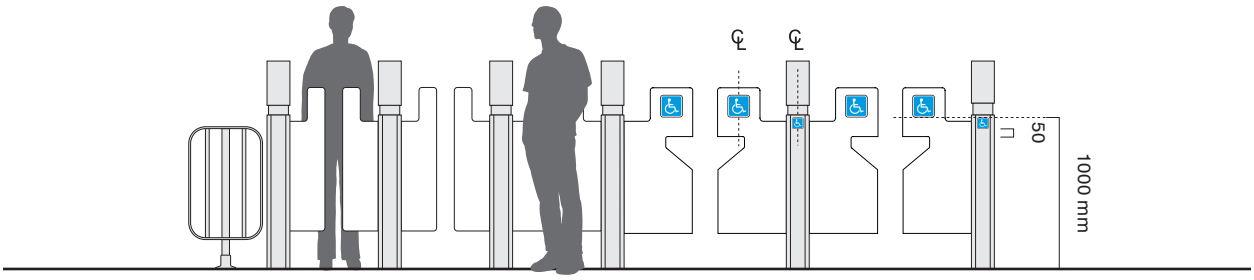
Projected
Detail
1:10

Projected
Plan
1:10

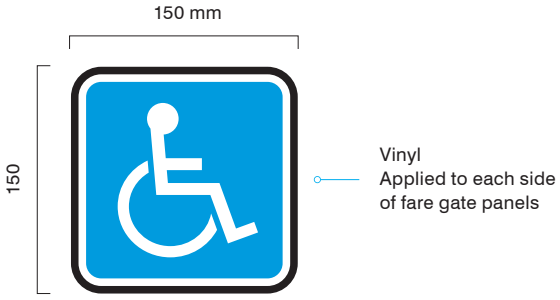
4.4 Station fareline
Fare gate decals

Sign family	Station fareline
Sign type	Fare gate decals
Description	May be used to identify specific directional information, such as accessible pathways or where to tap PRESTO cards
Typeface	N/A
Colours	Background: Line 3 Blue Accessibility: White Border: White Black: Black Overlaminate: Matte clear Text / logo: White
Materials	- 3M Controltac IJ180MC-10, white - 3M Scotchcal 8520, clear, matte, overlaminate - First surface, digital print graphics and/or text
Power	N/A
Dimensions	Access decal – Large: 150 mm (w) x 150 mm (h) Access decal – Small: 75 mm (w) x 75 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply white vinyl to black underlaminate - Apply clear, matte vinyl to white vinyl

Fare gate decals



Fare gate decals
Elevation
1:50



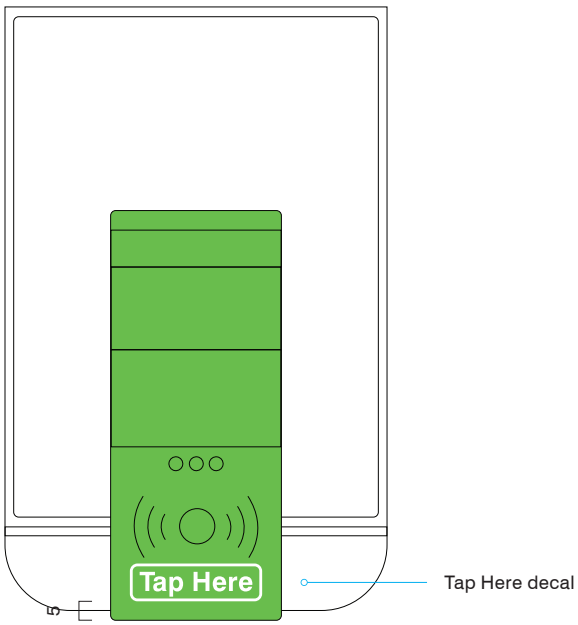
Access decal – Large
Detail
1:5

Access decal – Small
Detail
1:5

4.4 Station fareline
Fare gate sensor decals

Sign family	Station fareline
Sign type	Fare gate sensor decals
Description	Decal placed on PRESTO readers
Typeface	Swiss 721 BT Bold, upper & lowercase
Colours	Border ○ Clear Overlaminate ○ Matte clear Text ○ White
Materials	- 3M Scotchcal 8520, clear, matte - First surface, digital print graphics and/or text
Power	N/A
Dimensions	35 mm (w) x 10 mm (h)
Fabrication	- 3M Scotchcal 8520, clear, matte - First surface, direct print graphics and/or text

Fare gate sensor decals



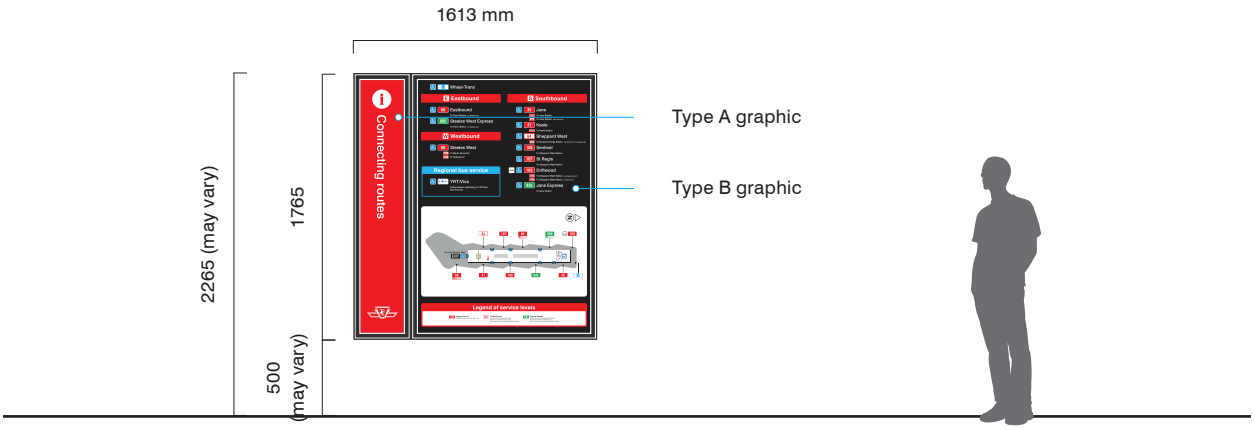
Fare gate sensor decals
Plan
1:2

Tap Here decal
Detail
1:1

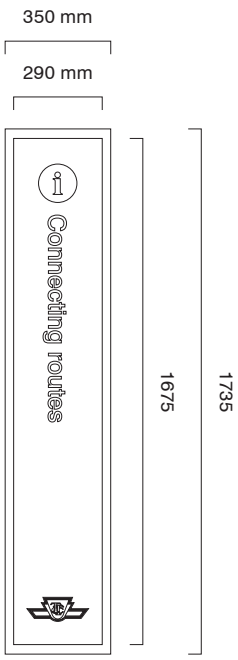
4.5 Surface route platform
Connecting routes – Single panel – Surface mounted

Sign family	Surface route platform
Sign type	Connecting routes – Single panel – Surface mounted
Description	Wall mounted, illuminated sign panels that include information about routes departing from the station. These signs are located at surface route platforms.
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	Illuminated: 6 mm white translucent styrene (with anti-static protection applied to both sides) Non-illuminated: 4 mm coroplast (with anti-static protection applied to both sides)
Power	Regular power, LED components
Dimensions	Type A graphic: 350 mm (w) x 1735 mm (h) Type B graphic: 1195 mm (w) x 1725 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Aluminum extrusion framing components - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

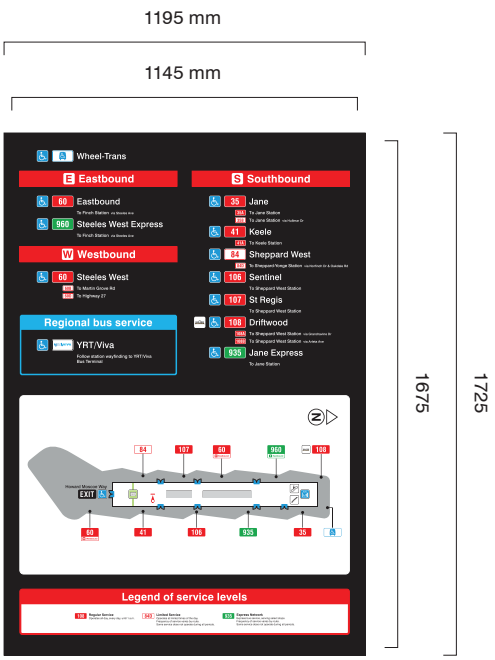
Connecting routes – Single panel – Surface mounted



Connecting routes – Wall mounted
Elevation
1:50



Type A graphic
Detail
1:25

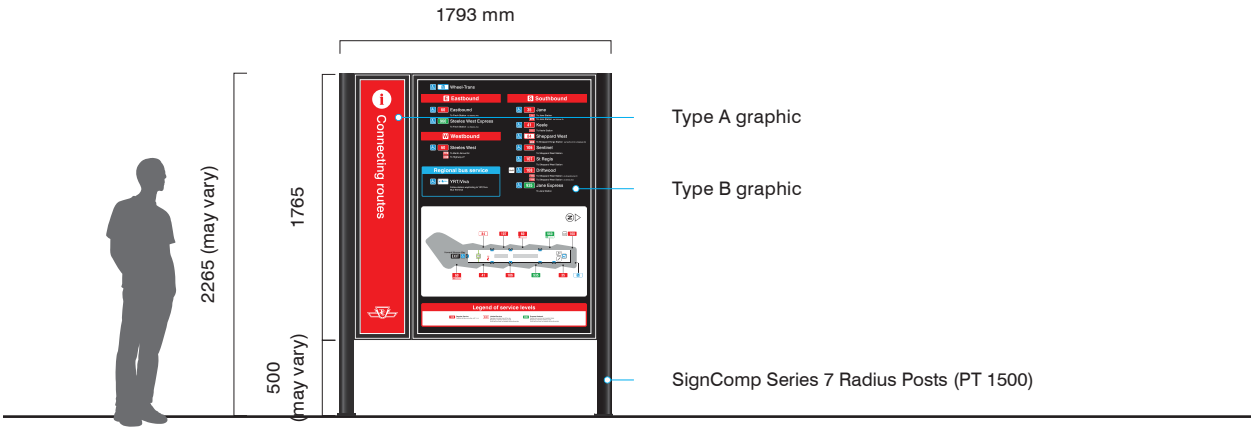


Type B graphic
Detail
1:25

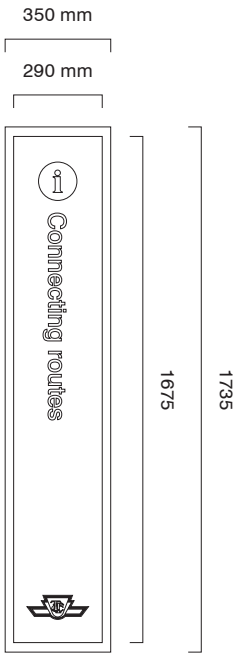
4.5 Surface route platform
Connecting routes – Single panel – Freestanding

Sign family	Surface route platform
Sign type	Connecting routes – Single panel – Freestanding
Description	Freestanding, illuminated sign panels that include information about routes departing from the station. These signs are located at surface route platforms.
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Background ● TTC Red Pictograms ○ White Text ○ White
Materials	Illuminated: Digital print to 6 mm white translucent styrene (with anti-static protection applied to both sides) Non-illuminated: Digital print to 4 mm coroplast (with anti-static protection applied to both sides)
Power	Regular power, LED components
Dimensions	Type A graphic: 350 mm (w) x 1735 mm (h) Type B graphic: 1195 mm (w) x 1725 mm (h)
Fabrication	- Aluminum extrusion framing components - Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

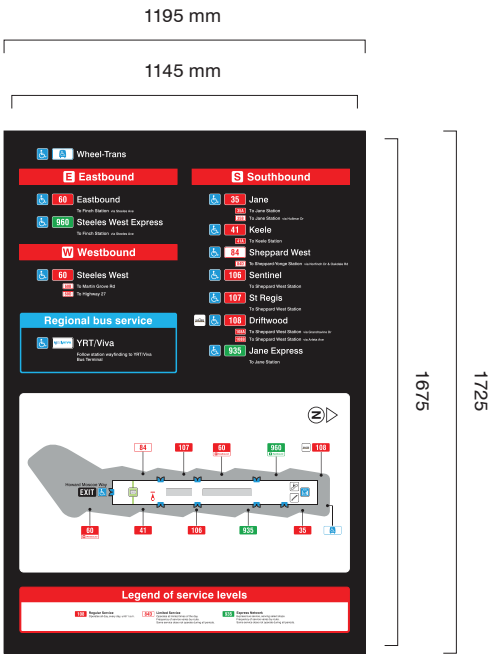
Connecting routes – Single panel – Freestanding



Connecting routes – Freestanding
Elevation
1:50



Type A graphic
Detail
1:25

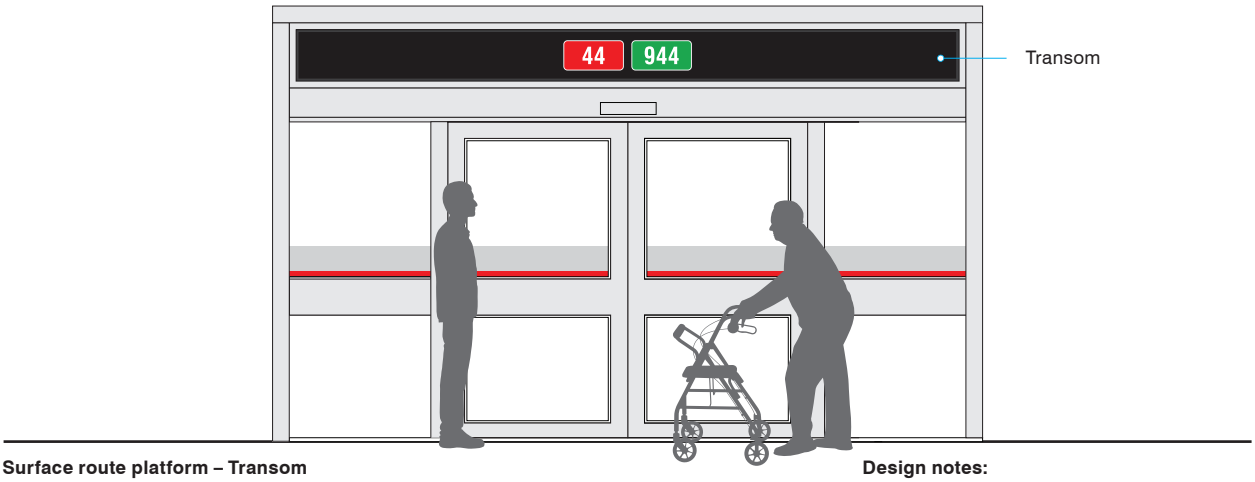


Type B graphic
Detail
1:25

4.5 Surface route platform
Route ID – Transom

Sign family	Surface route platform
Sign type	Route ID – Transom
Description	
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue Regular route: TTC Red Express route: Line 2 Green Blue Night Network: Safety Partner Blue Community Bus: Dark Grey Shuttle bus: Line 5 Orange
Materials	- 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	Width to fit (w) x 400 mm (h)
Fabrication	- Signcomp Series 7 framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101423.21 SD101423.22 SD101423.23 SD101423.24 SD101423.25 SD101423.26 SD101423.27 SD101423.28

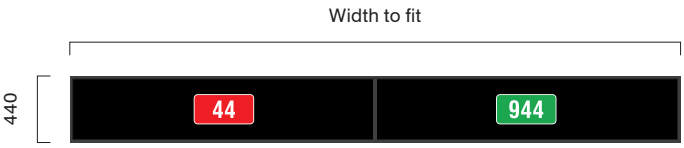
Route ID – Transom



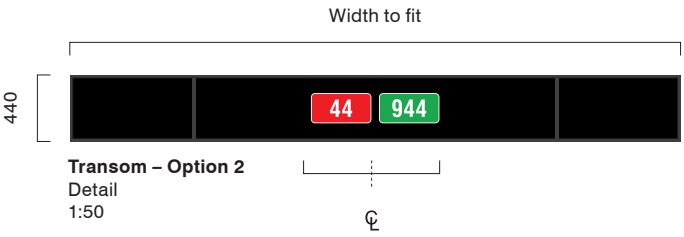
Surface route platform – Transom
Elevation
1:50

Design notes:
For routes to the left or right of the doors, divide the signface in two and center the route on the signface (Option 1).

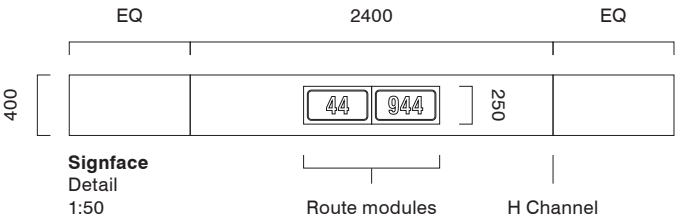
For routes directly outside the doors, center the content in the middle of the signbox. The middle will be 2400 mm with the remaining width split into another signfaces (Option 2).



Transom – Option 1
Detail
1:50



Transom – Option 2
Detail
1:50

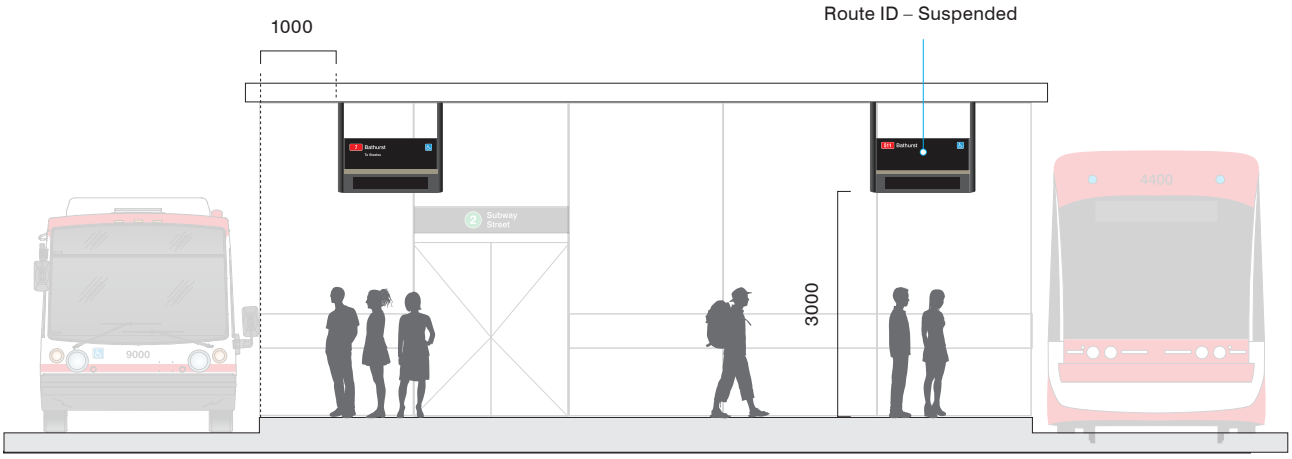


Signface
Detail
1:50

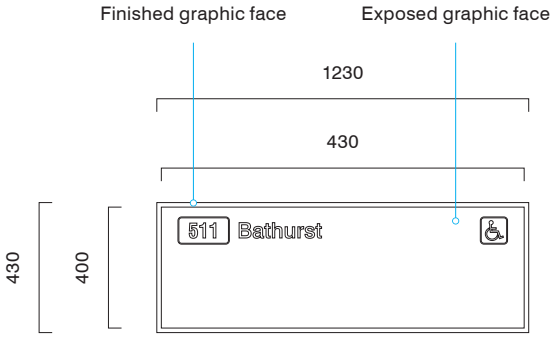
4.5 Surface route platform
Route ID – Suspended

Sign family	Surface route platform
Sign type	Route ID – Suspended
Description	
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue Regular route: TTC Red Express route: Line 2 Green Blue Night Network: Safety Partner Blue Community Bus: Dark Grey Shuttle bus: Line 5 Orange
Materials	- 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	1200 mm (w) x 400 mm (h)
Fabrication	- Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

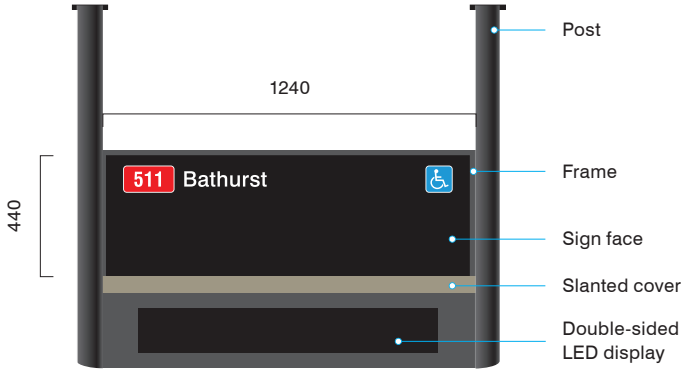
Route ID – Suspended



Surface route platform – Route ID – Suspended
Elevation
1:100



Route ID – Suspended
Detail
1:20

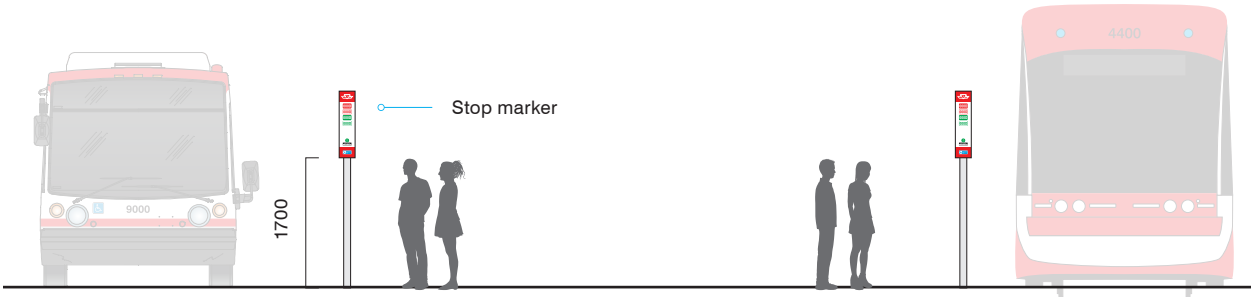


Route ID – Suspended
Detail
1:20

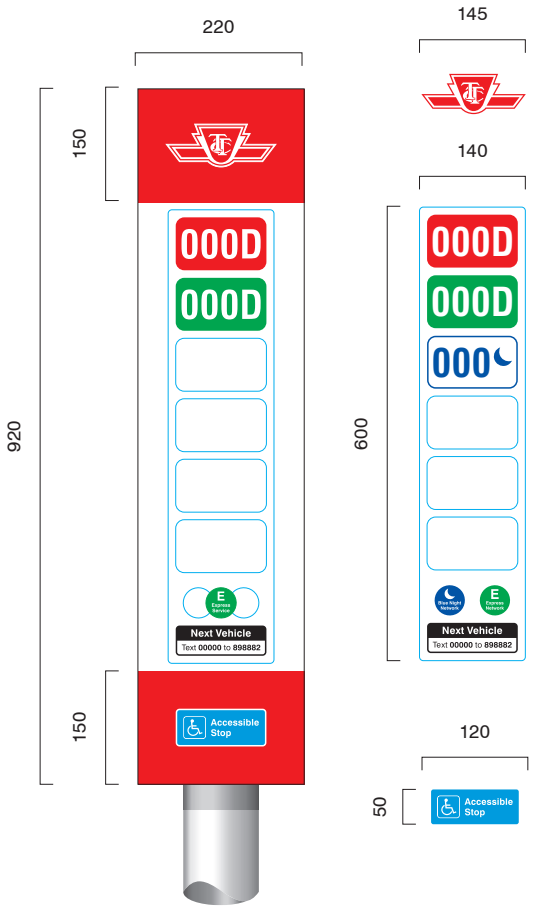
4.5 Surface route platform
Route ID – Stop marker

Sign family	Surface route platform
Sign type	Route ID – Stop marker
Description	
Typeface	Swiss 721 BT Bold Condensed, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue Regular route: TTC Red Express route: Line 2 Green Blue Night Network: Safety Partner Blue Community Bus: Dark Grey Shuttle bus: Line 5 Orange
Materials	- 3M Scotchlite Series 680-72, 76, 71 Reflective Film - 3M Scotchlite Series 680-10 Reflective Film - Gerber vinyl graphics
Power	N/A
Dimensions	- Double sided round head: 160 mm (w) x 920 mm (h) - Single sided kydex pan: 220 mm (w) x 915 mm (h)
Fabrication	- Vinyl applied first surface to round head / kydex pan - Note: 2 kydex pan panels per each stop
Standard Drawing Detail	TBD

Route ID – Stop marker



Surface route platform - Stop marker
Elevation
1:100

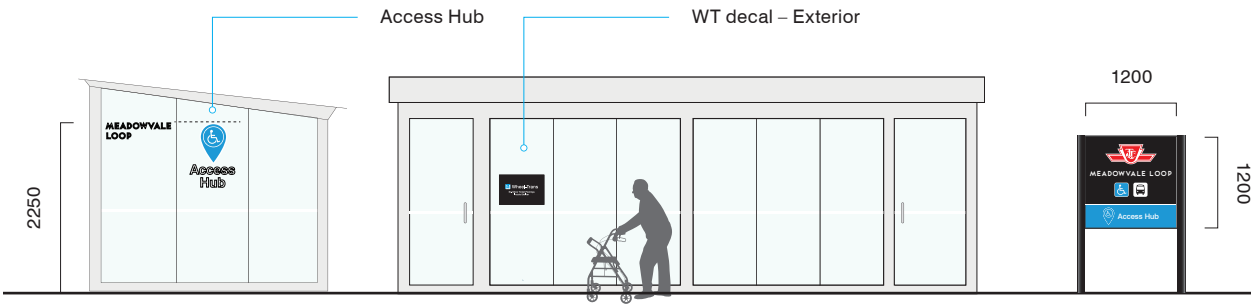


Stop marker
Detail
1:10

4.5 Surface route platform
Access Hub

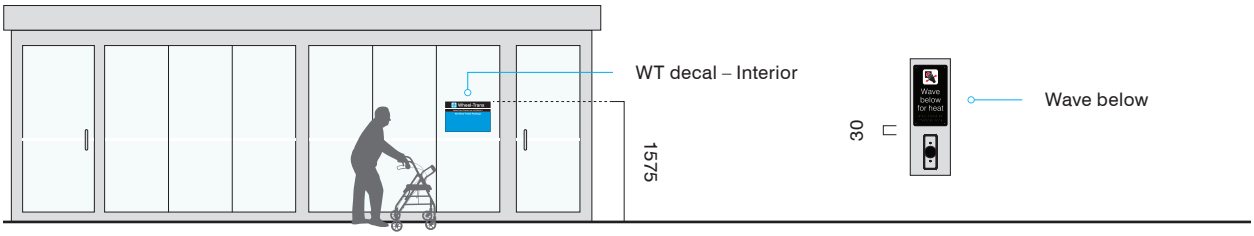
Sign family	Surface route platform
Sign type	Access Hub
Description	
Typeface	Bloor-Yonge, uppercase Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase Swiss 721 BT Light, upper & lowercase Grade 1 Braille – 6 mm cell, w/ 1.5 mm diameter dot
Colours	Background – Rich black Background – Line 3 Pictograms – White Pictograms – Line 3 Pictograms – TTC Red Pictograms – Rich black Text – White Tactile text – White TTC logo – TTC Red Braille – Rich black
Materials	**Acrylic:** - First surface, digitally printed text, using a multi-layered, CMYK additive printing process - Raised tactile components to be 0.8 mm thick, white, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic **Loop ID:** - 3 mm Dibond panels, white, by Alusuisse Composites Inc. - First surface, direct print graphics and/or text, using CMYK colours **Vinyl:** - 3M Controltac IJ180MC-010, white - 3M Controltac 180MC-12, black, underlaminate - 3M Scotchcal 8520, clear, matte, overlaminate - First surface, direct print graphics and/or text
Power	N/A
Dimensions	Access Hub: 600 mm (w) x 865 mm (h) WT decal: 625 mm (w) x 400 mm (h) Wave below: 110 mm (w) x 200 mm (h) Loop ID: 1200 mm (w) x 1200 mm (h)
Fabrication	
Standard Drawing Detail	S1043418 SK3102

Access Hub



Access Hub – Shelter – Exterior
Elevation
1:100

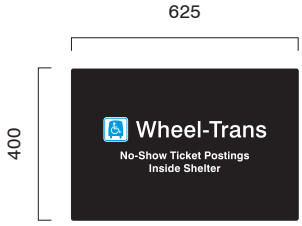
Loop ID
Elevation
1:100



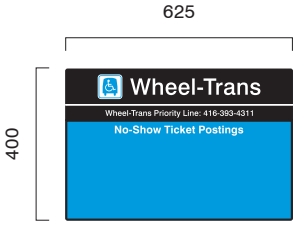
Access Hub – Shelter – Interior
Elevation
1:100

Access Hub – Wave Here
Detail
1:50

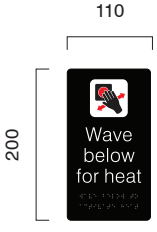
Access Hub
Detail
1:20



WT decal – Exterior
Detail
1:20



WT decal – Interior
Detail
1:20

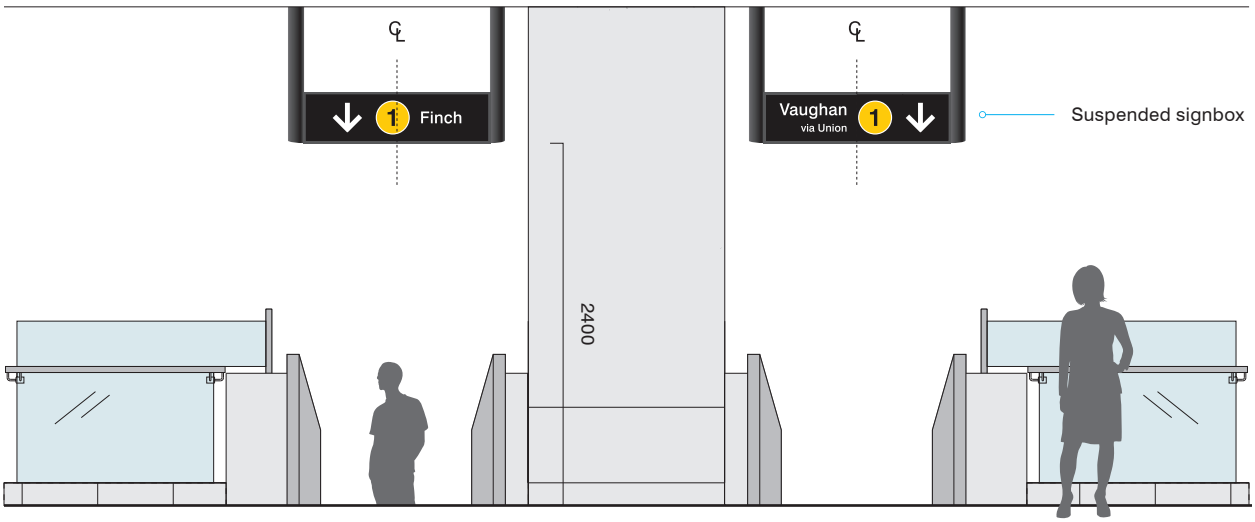


Wave Below
Detail
1:20

4.6 Directional
Suspended signage

Sign family	Directional
Sign type	Suspended signage
Description	
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue Regular route: TTC Red Express route: Line 2 Green Blue Night Network: Safety Partner Blue Community Bus: Dark Grey Shuttle bus: Line 5 Orange
Materials	- 4.5mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	Varies (w) x 300–400 mm (h)
Fabrication	- Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101423.01 SD101423.02 SD101423.03 SD101423.04 SD101423.05 SD101423.06 SD101423.07 SD101423.08

Suspended signage



Directional – Suspended signage
Elevation
1:50

Suspended signbox
Detail
1:20

Signface
Detail
1:20

Design notes:
For signage suspended over a common staircase and escalator, place the arrow closest to the staircase.

For signage suspended over a staircase, the arrow should be placed on the right side of the sign.

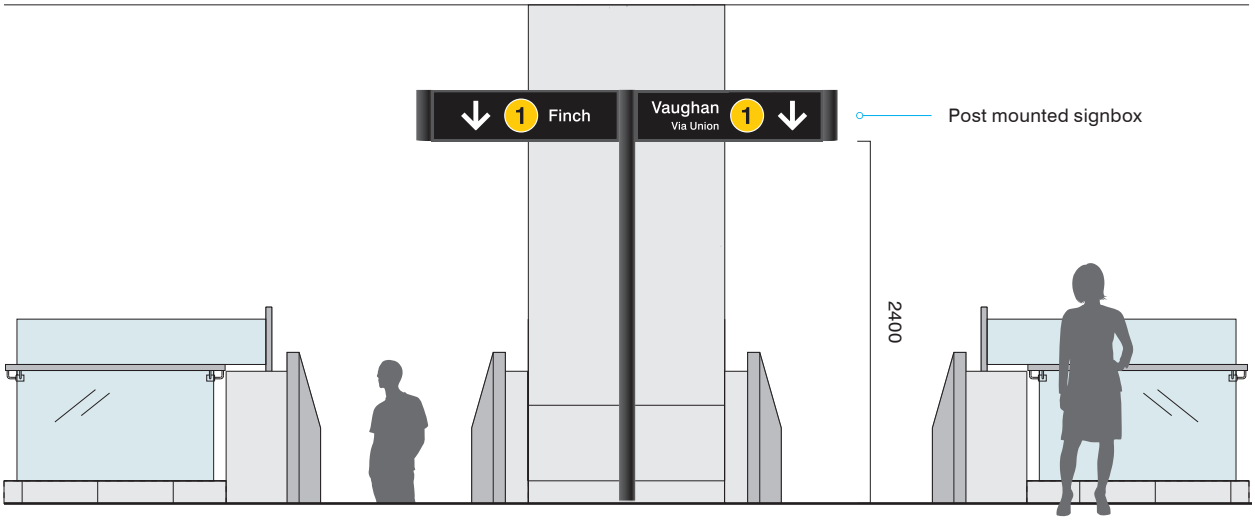
All graphics paired with forward or down arrows should be centered on the signface.

For signs like the above, the arrows should be mirrored.

4.6 Directional
Post mounted signage

Sign family	Directional
Sign type	Post mounted signage
Description	
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue Regular route: TTC Red Express route: Line 2 Green Blue Night Network: Safety Partner Blue Community Bus: Dark Grey Shuttle bus: Line 5 Orange
Materials	- 4.5mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	250–400 mm (h)
Fabrication	- Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

Post mounted signage



Directional – Post mounted signage
Elevation
1:50

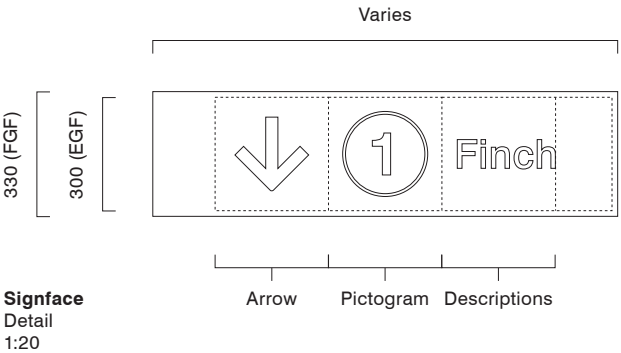
Design notes:
For signage suspended over a common staircase and escalator, place the arrow closest to the staircase.

For signage suspended over a staircase, the arrow should be placed on the right side of the sign.

All graphics paired with forward or down arrows should be centered on the signface.

For signs like the above, the arrows should be mirrored.

Suspended signbox
Detail
1:20

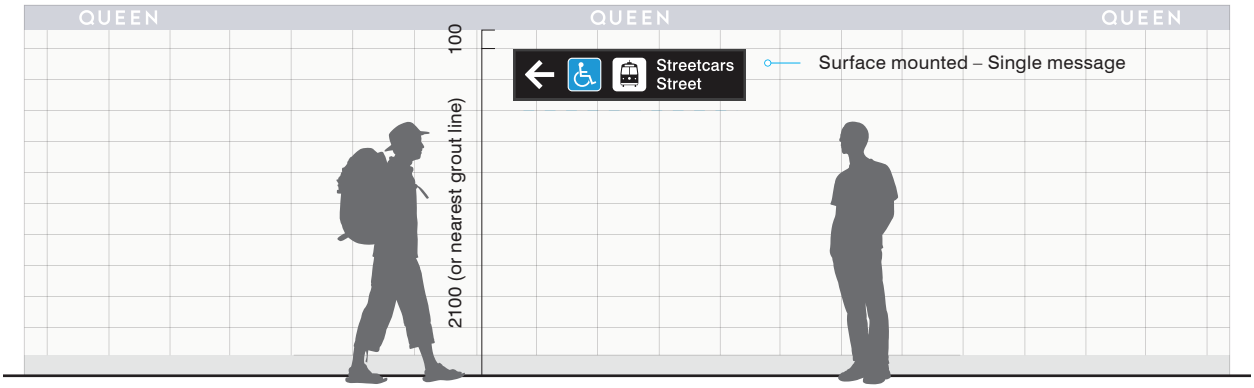


Signface
Detail
1:20

4.6 Directional
Surface mounted signage – Single message

Sign family	Directional
Sign type	Surface mounted signage – Single message
Description	Surface mounted directional signs are single sided, illumated signs
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue
Materials	- 4.5mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	Varies (w) x 300 mm (h)
Fabrication	- Signcomp Series 7 framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

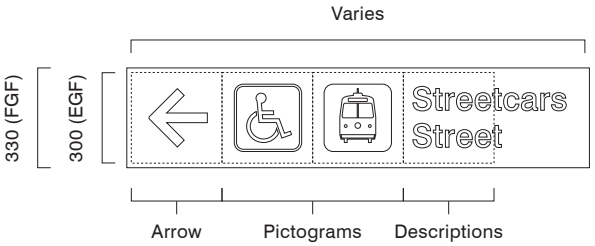
Surface mounted signage – Single message



Directional – Surface mounted – Single message
Elevation
1:50

Design notes:
45-degree arrows are only used on signs at the top or bottom of stairs and escalators.

Surface mounted signbox
Detail
1:25

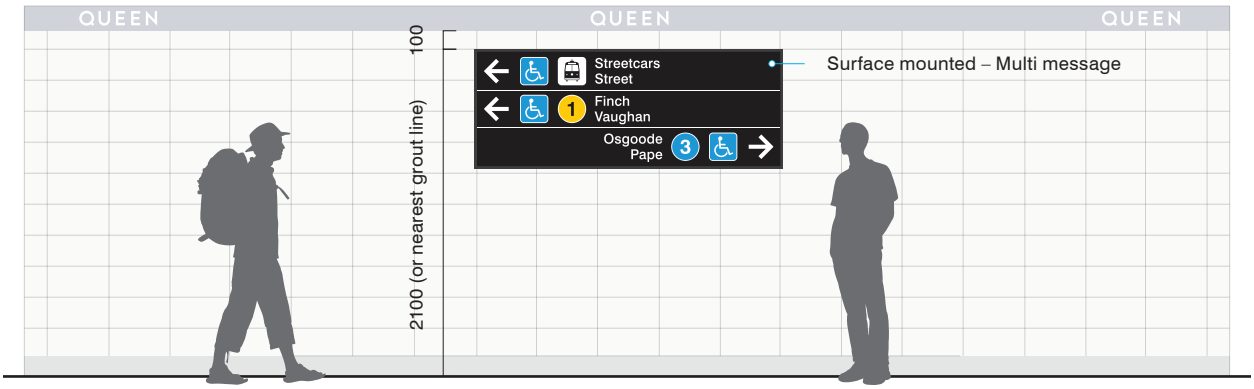


Signface
Detail
1:25

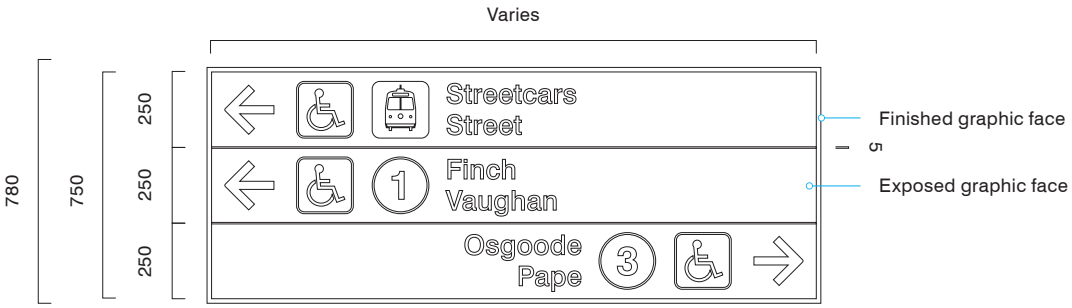
4.6 Directional
Surface mounted signage – Multi message

Sign family	Directional
Sign type	Surface mounted signage – Multi message
Description	Surface mounted directional signs are single sided, illumated signs
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue
Materials	- 4.5mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	Size 1: Varies (w) x 500 mm (h) Size 2: Varies (w) x 750 mm (h)
Fabrication	- Signcomp Series 7 framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

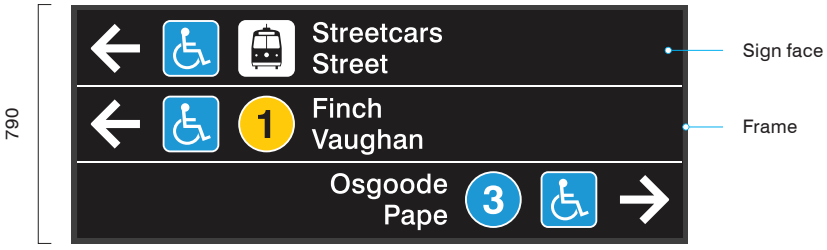
Surface mounted signage – Multi message



Directional – Surface mounted – Multi message
Elevation
1:50



Signface
Detail
1:25

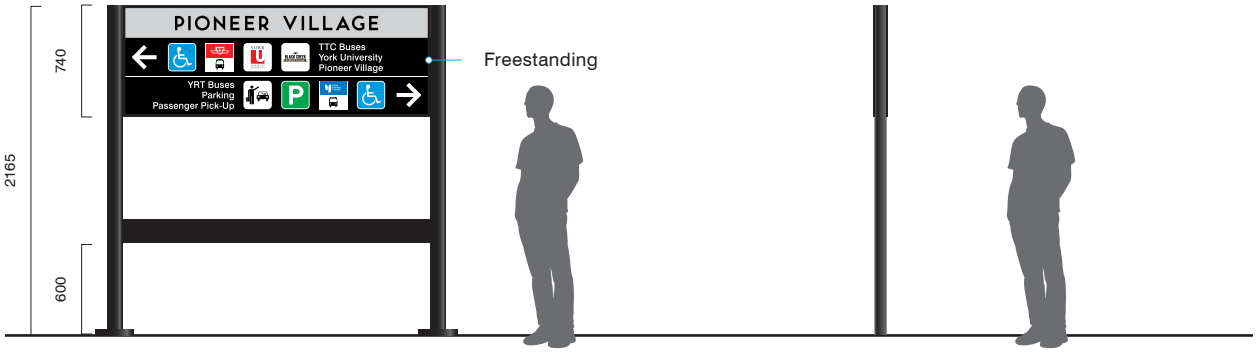


Surface mounted – Multi message
Detail
1:25

4.6 Directional
Freestanding signage

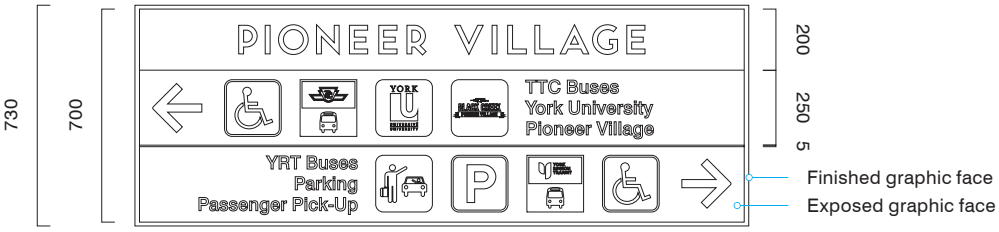
Sign family	Directional
Sign type	Freestanding signage
Description	Freestanding directional signs are double sided, non-illumated signs used at stations with center platforms to indicate the station name and to direct customers to decisions along the platform
Typeface	Bloor-Yonge, uppercase Swiss 721 BT Medium, upper & lowercase
Colours	Background ● Black Line 1 ● Line 1 Yellow Line 2 ● Line 2 Green Line 3 ● Line 3 Blue Line 4 ● Line 4 Purple Line 5 ● Line 5 Orange Line 6 ● Line 6 Grey Pictograms ○ White Text ○ White Accessibility ● Line 3 Blue
Materials	- 4.5mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	Varies (w) x 700 mm (h)
Fabrication	- Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	S10434.18

Freestanding signage



Directional – Freestanding
Elevation
1:50

Directional – Freestanding
Elevation
1:50



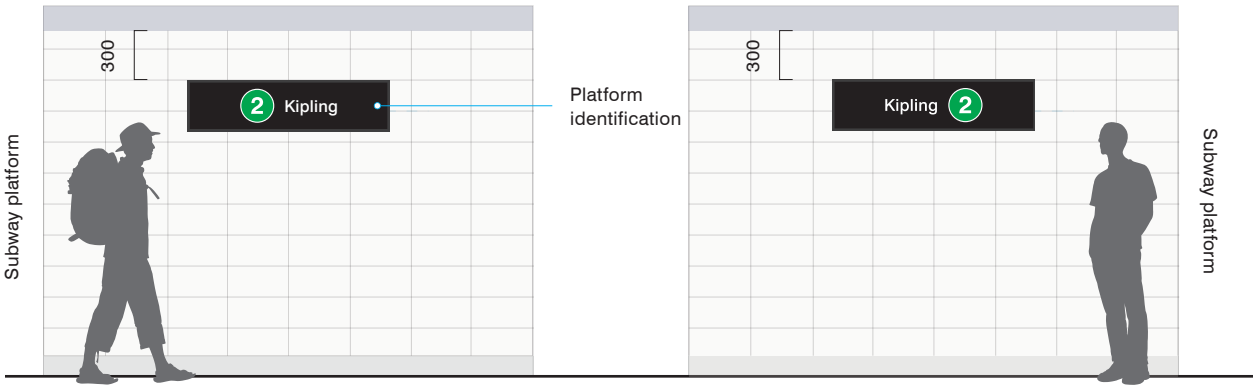
Freestanding
Detail
1:25

Freestanding
Detail
1:25

4.6 Directional
Platform identification

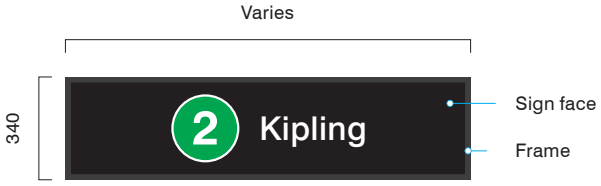
Sign family	Directional
Sign type	Platform identification
Description	Surface mounted signage placed at platform arrival point
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White
Materials	- 4.5mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	1300 mm (w) x 300 mm (h)
Fabrication	- Signcomp Series 7 framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

Platform identification



Directional – Platform identification
1:50
Elevation

Platform identification
1:25
Detail



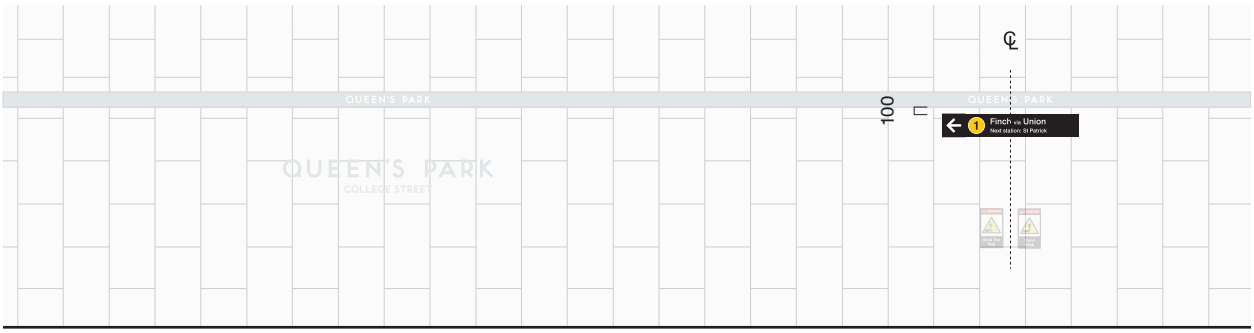
Platform identification
1:25
Detail

Design notes:
The line number is placed on the side closest to the subway track

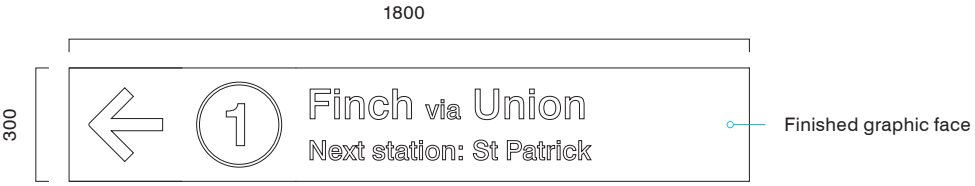
4.6 Directional
Next station destination – Surface mounted

Sign family	Directional
Sign type	Next station destination – Surface mounted
Description	Wall mounted signage placed on track side of station
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	1800 mm (w) x 300 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Prepare surface prior to installation - Install signage with mechanical fasteners
Standard Drawing Detail	SD101437.01

Next station destination – Surface mounted



Directional – Destination signage
Elevation
1:100



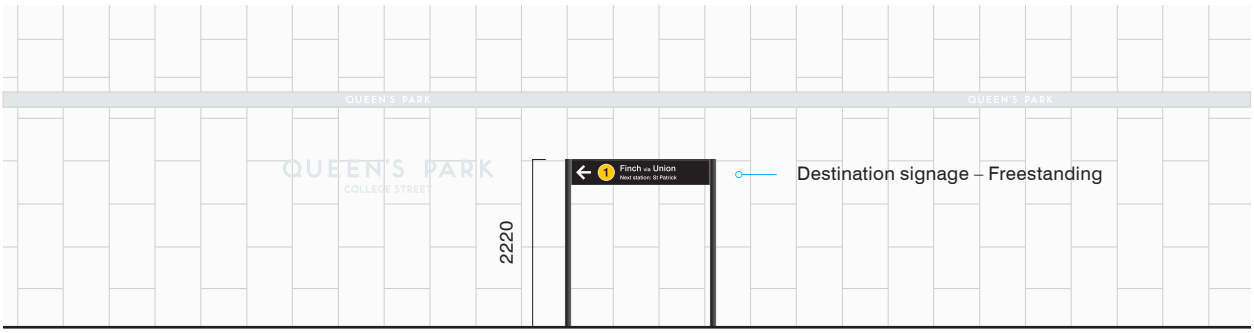
Destination signage
Detail
1:20

Destination signage
Detail
1:20

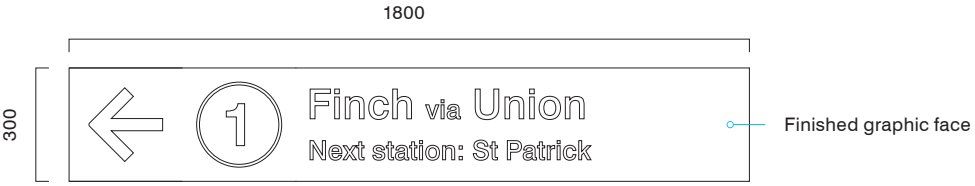
4.6 Directional
Next station destination – Freestanding

Sign family	Directional
Sign type	Next station destination – Freestanding
Description	Freestanding signage placed on track side of station
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	1800 (w) x 300 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Signcomp Series 3 framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101437.01 S10434.18

Next station destination – Freestanding



Directional – Destination signage – Freestanding
Elevation
1:100



Destination signage
Detail
1:20

Destination signage
Detail
1:20

4.7 Elevator
Elevator identification

Sign family	Elevator
Sign type	Elevator identification
Description	Framed, illuminated sign placed above elevators that identifies elevator destination points
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue
Materials	- 4.5 mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	300 mm (h) x Width to fit (w)
Fabrication	- Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

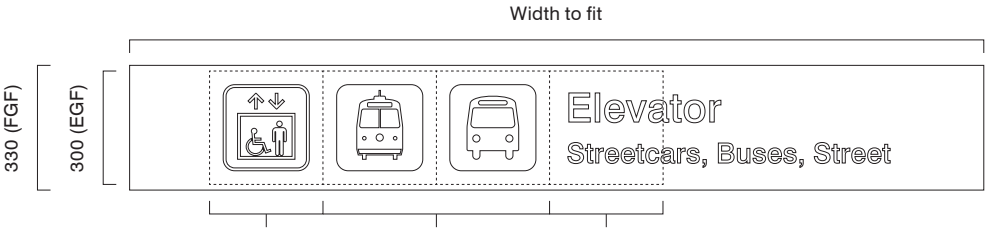
Elevator identification

Elevator – Elevator ID
Elevation
1:50

Design note:
Elevator ID's are specified as width to fit. The width is determined by any vertical protruding surfaces (i.e. wall, mullion, etc.)

Sign content is centered on the signface.

Elevator ID
Detail
1:20



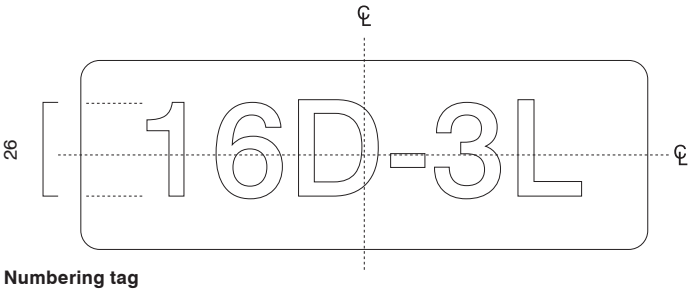
Elevator ID
Detail
1:20

4.7 Elevator
Numbering tag

Sign family	Elevator
Sign type	Numbering tag
Description	Elevator identification decals
Typeface	Swiss 721 BT Medium, uppercase
Colours	Text ○ White Background ● Black
Materials	- 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate - First surface, direct print graphics and/or text
Power	N/A
Dimensions	150 mm (w) x 50 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Radius outside corners, 5 mm - Apply clear, matte vinyl to white vinyl
Installation	- Clean and prepare surface prior to installation

Numbering tag

Elevator – Numbering tag
Elevation
1:50



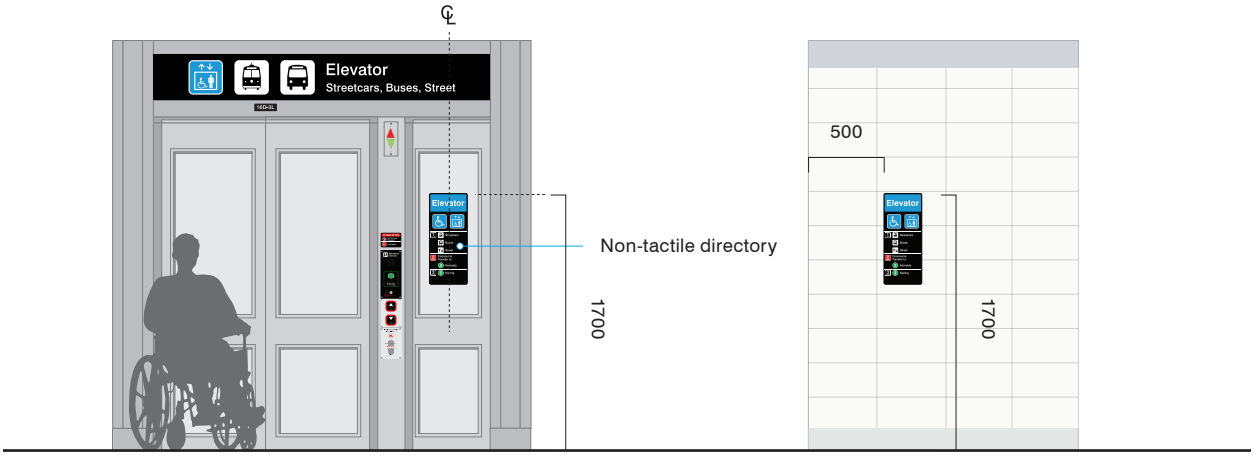
Numbering tag
Detail
1:2

Numbering tag
Detail
1:2

4.7 Elevator
Non-tactile directory

Sign family	Elevator
Sign type	Non-tactile directory
Description	Surface mounted, non-illuminated sign placed adjacent to the elevator control buttons on the exterior of the elevator
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Text: White Pictograms: White Background: Rich black Pictograms: White Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Accessibility: Line 3 Blue Level indicator: TTC Red
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	250 mm (w) x Varies (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Prepare surface prior to installation - Install signage with foam tape and silicone adhesive
Standard Drawing Detail	SD101437.01

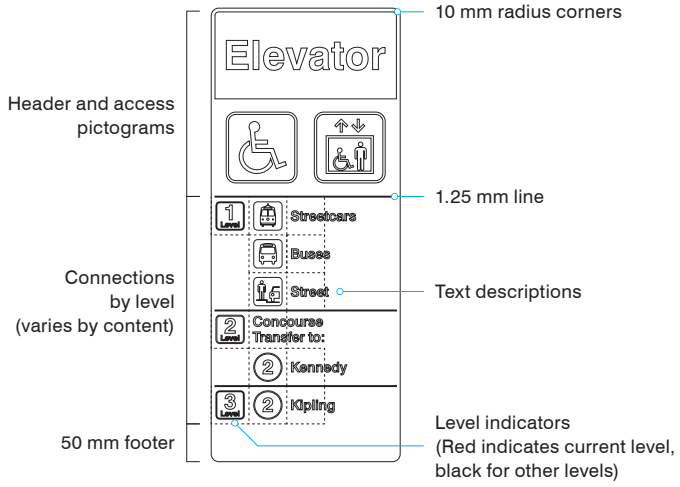
Non-tactile directory



Elevator – Non-tactile directory
Elevation
1:50

Design note:
Non-tactile directories should be placed next to the elevator control buttons. When glazing next to the elevator controls is not avaliable the adjacent wall can be used.

If wall does not allow for 500 mm, center directory on the avaliable space.



Non-tactile directory
Detail
1:10

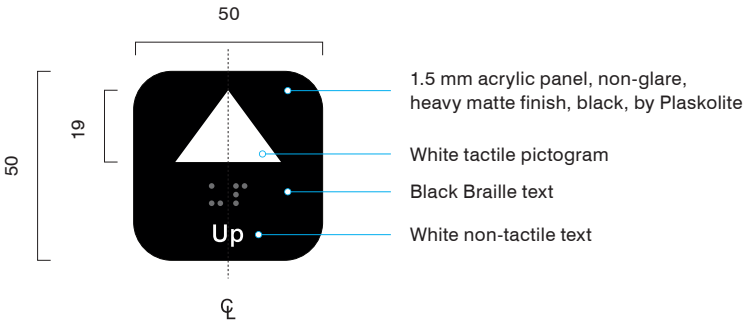
Design note:
When destinations are accessible via another elevator, use a two line text module with “Transfer to” to indicate a transfer is required

4.7 Elevator
Exterior control buttons

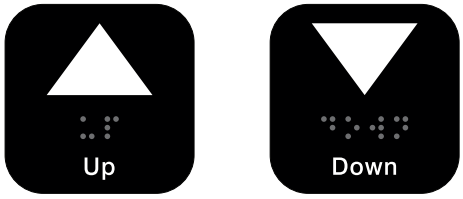
Sign family	Elevator
Sign type	Exterior control buttons
Description	Single-sided, non-illuminated, tactile sign placed on a blank metal face plate to control the elevator
Typeface	Swiss 721 BT Medium, upper & lowercase Grade 1 Braille - 6 mm cell, w/ 1.5 mm diameter dot
Colours	Text ○ White Background ● Rich black Braille ● Rich black Tactile pictograms ○ White
Materials	1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite
Power	Regular power
Dimensions	50 mm (w) x 50 mm (h)
Fabrication	- First surface, digitally printed text, using a multi-layered, CMYK additive printing process - Raised tactile components to be 0.8 mm thick, white, semi-gloss finish - Raised Braille components to be 0.8 mm thick, rich black, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic
Installation	- Full contact, continuous sheet, clear, HP adhesive film attachment to: blank, metal face plate, finished black - Dupar Controls to supply: blank, metal face plate, w/ threaded studs welded to backside of plate - Fasten: w/ nuts to push button pressel - US85 push button, by Dupar Controls - Red polycarbonate bezel illuminates, to show active choice
Standard Drawing Detail	TBD

Exterior control buttons

Elevator – Exterior control buttons
Elevation
1:50



Exterior buttons
Detail
1:2

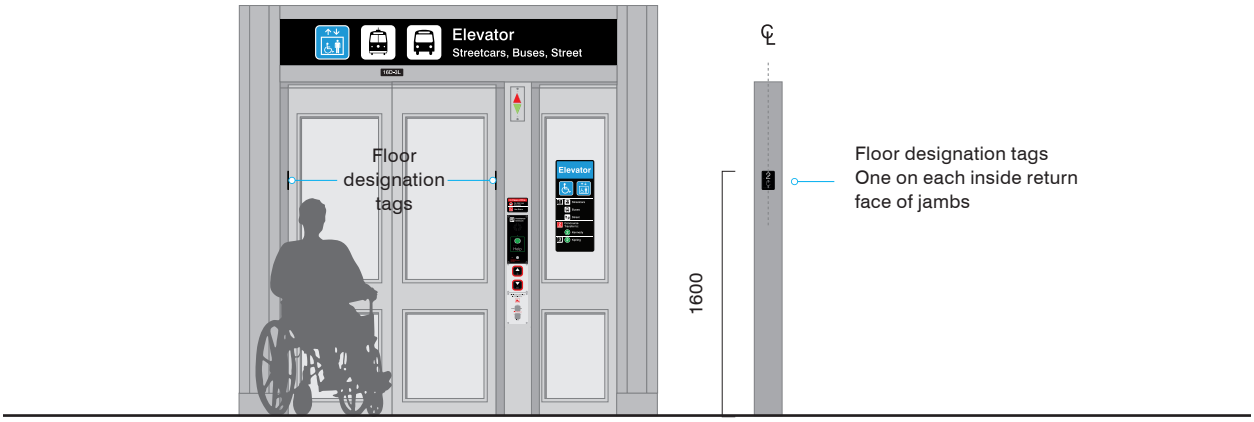


Exterior buttons
Detail
1:2

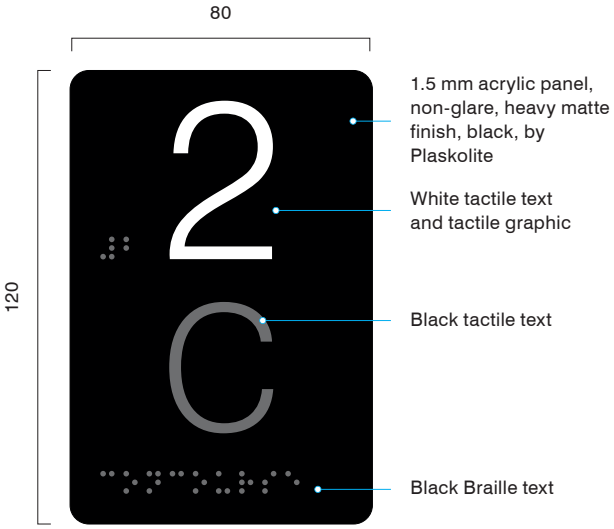
4.7 Elevator
Floor designation tags

Sign family	Elevator
Sign type	Floor designation tags
Description	Surface mounted, non-illuminated sign placed adjacent to the elevator control buttons on the exterior of the elevator
Typeface	Swiss 721 BT Light, uppercase Grade 1 Braille - 6 mm cell, w/ 1.5 mm diameter dot
Colours	Tactile number ○ White Tactile alpha ● Rich black Background ● Rich black Braille ● Rich black Tactile pictograms ○ White
Materials	1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite
Power	N/A
Dimensions	80 mm (w) x 120 mm (h)
Fabrication	- First surface, digitally printed text, using a multi-layered, CMYK additive printing process - Raised tactile number components to be 0.8 mm thick, white, semi-gloss finish - Raised Braille and tactile alpha components to be 0.8 mm thick, rich black, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic - Radius outside corners, 5 mm
Installation	- Prepare surface prior to installation - Full contact, continuous sheet, clear, HP adhesive film attachment to surface/substrate
Standard Drawing Detail	TBD

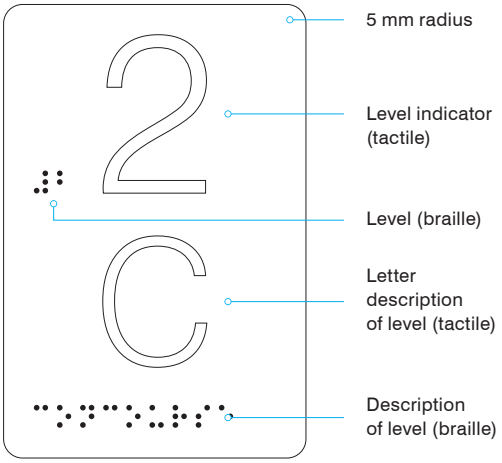
Floor designation tags



Elevator – Floor designation tags
Elevation
1:50



Floor designation tags
Detail
1:2



Floor designation tags
Detail
1:2

4.7 Elevator
Fire safety message

Sign family	Elevator
Sign type	Fire safety message
Description	Single-sided, non-illuminated sign placed on the elevator exterior above the assistance intercom
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Text ○ White Pictograms ○ White Pictograms ● TTC Red Background ● Rich black Background ● TTC Red
Materials	1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Two lines: 130 mm (w) x 60 mm (h) Three lines: 130 mm (w) x 90 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Backside to be finished black - Radius outside corners, 5 mm
Installation	- Prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface
Standard Drawing Detail	SD101437.01

Fire safety message

Elevator – Fire safety message
Elevation
1:50

Fire safety message
Detail
1:2

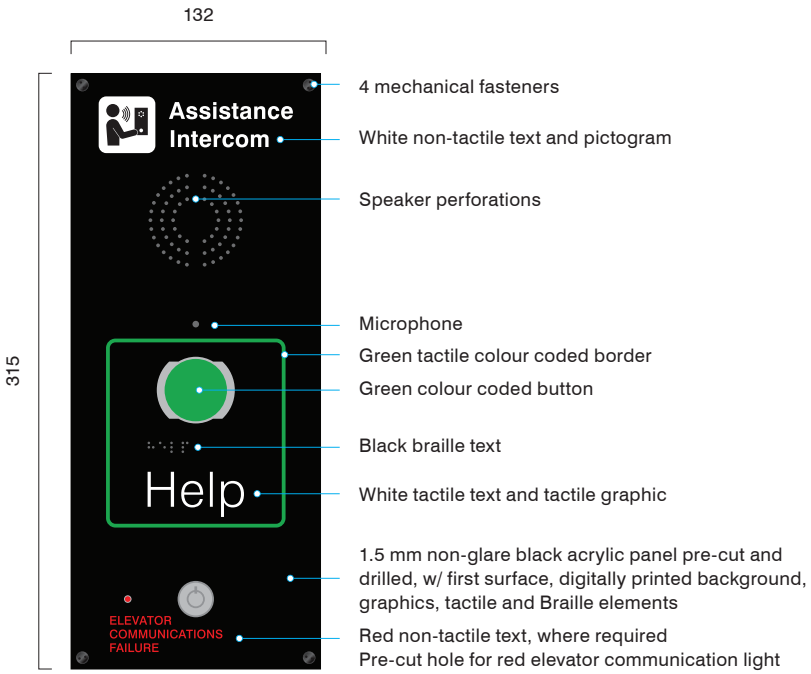
Fire safety message
Detail
1:2

4.7 Elevator
Assistance Intercom – Exterior

Sign family	Elevator
Sign type	Assistance Intercom – Exterior
Description	Single-sided, non-illuminated, tactile sign placed above the elevator control buttons for passenger assistance
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Light, upper & lowercase Grade 1 Braille - 6 mm cell, w/ 1.5 mm diameter dot
Colours	Tactile text ○ White Background ● Rich black Text ○ White Text ● TTC Red Pictograms ○ White Background ● Rich black Green border ● Line 2 Green Braille ● Rich black
Materials	1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite
Power	Regular power
Dimensions	132 mm (w) x 315 mm (h)
Fabrication	- First surface, digitally printed text, using a multi-layered, CMYK additive printing process - Raised tactile components to be 0.8 mm thick, white, semi-gloss finish - Raised Braille components to be 0.8 mm thick, rich black, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic
Installation	- Mechanically fastened to pre-cut and drilled matching metal backer panel, w/ welded studs, electronics and components - Screws: 3mm Ø, Stainless Steel, Tamper-Resistant, Spanner Flat Head Machine Screws, w/ 4 Points of Attachment. Colour: Black Paint Finish, to match Face Panel - To be integrated into Interior Elevator Control Panel
Standard Drawing Detail	TBD

Assistance Intercom – Exterior

Elevator – Assistance Intercom – Exterior
Elevation
1:50

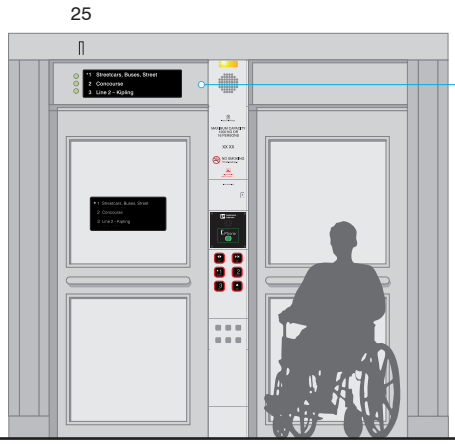


Assistance Intercom – Exterior
Detail
1:4

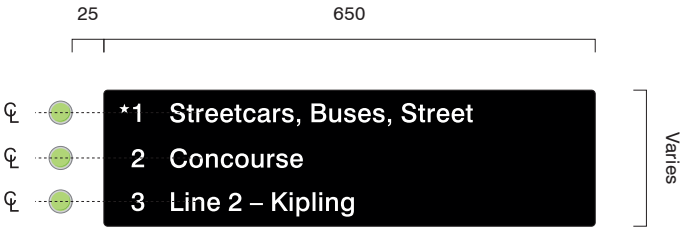
4.7 Elevator
Car position indicator

Sign family	Elevator
Sign type	Car position indicator
Description	Single-sided, non-illuminated sign placed inside the elevator cab to the right of the car position indicator lights
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Text ○ White Pictograms ○ White Background ● Rich black
Materials	1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Size 1: 650 mm (w) Size 2: 530 mm (w)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface
Standard Drawing Detail	SD101437.01

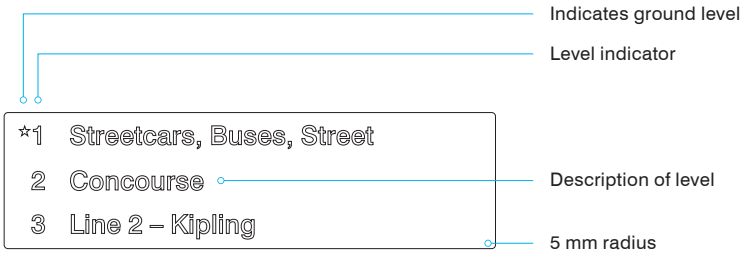
Car position indicator



Elevator – Car position indicator
Elevation
1:50



Car position indicator
Detail
1:5

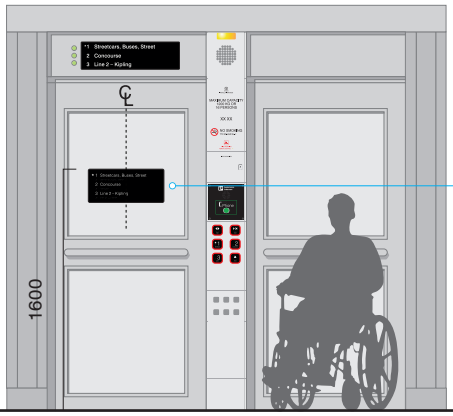


Car position indicator
Detail
1:5

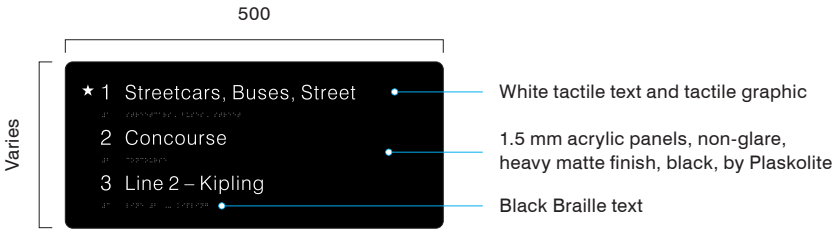
4.7 Elevator
Tactile directory

Sign family	Elevator
Sign type	Tactile directory
Description	Single-sided, non-illuminated, tactile sign placed inside the elevator cab adjacent to the elevator buttons on the glazing
Typeface	Swiss 721 BT Light, upper & lowercase Grade 1 Braille - 6 mm cell, w/ 1.5 mm diameter dot
Colours	Tactile text ○ White Background ● Rich black Braille ● Rich black Tactile pictograms ○ White
Materials	1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite
Power	N/A
Dimensions	500 mm (w) x Varies (h)
Fabrication	- First surface, digitally printed text, using a multi-layered, CMYK additive printing process - Raised tactile components to be 0.8 mm thick, white, semi-gloss finish - Raised Braille components to be 0.8 mm thick, rich black, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic - Radius outside corners, 10 mm
Installation	- Prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface
Standard Drawing Detail	TBD

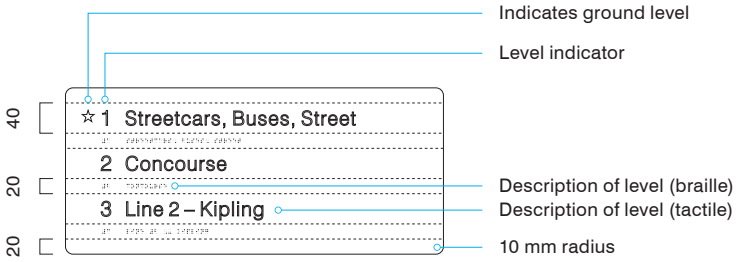
Tactile directory



Elevator – Tactile directory
Elevation
1:50



Tactile directory
Detail
1:5



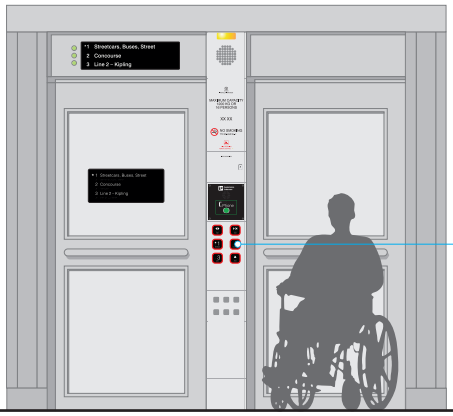
Tactile directory
Detail
1:5

Design note:
When using descriptors for each level, the first letter will match the floor designation tag. Example: “Streetcars” on level one would be “1SC” and “Concourse” would be “2C”

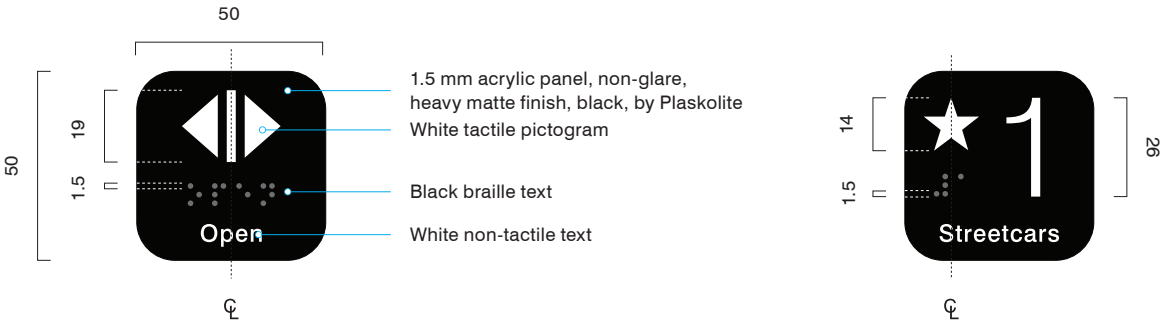
4.7 Elevator
Interior control buttons

Sign family	Elevator
Sign type	Interior control buttons
Description	Single-sided, non-illuminated, tactile sign placed on a blank metal face plate to control the elevator
Typeface	Swiss 721 BT Medium, upper & lowercase Grade 1 Braille - 6 mm cell, w/ 1.5 mm diameter dot
Colours	Tactile text ○ White Background ● Rich black Braille ● Rich black Tactile pictograms ○ White
Materials	1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite
Power	Regular power
Dimensions	50 mm (w) x 50 mm (h)
Fabrication	- First surface, digitally printed text, using a multi-layered, CMYK additive printing process - Raised tactile components to be 0.8 mm thick, white, semi-gloss finish - Raised Braille components to be 0.8 mm thick, rich black, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic
Installation	- Full contact, continuous sheet, clear, HP adhesive film attachment to: blank, metal face plate, finished black - Dupar Controls to supply: blank, metal face plate, w/ threaded studs welded to backside of plate - Fasten: w/ nuts to push button pressel - US85 push button, by Dupar Controls - Red polycarbonate bezel illuminates, to show active choice
Standard Drawing Detail	TBD

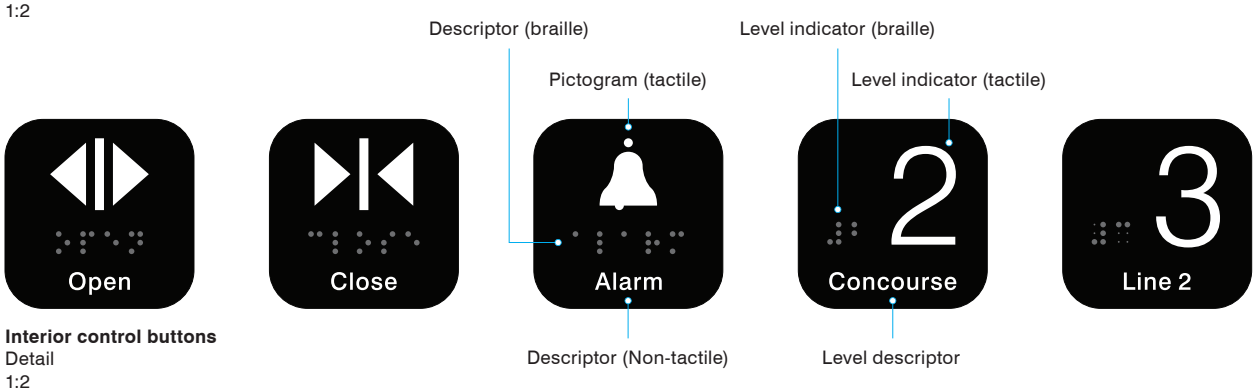
Interior control buttons



Elevator – Interior control buttons
Elevation
1:50



Interior buttons
Detail
1:2

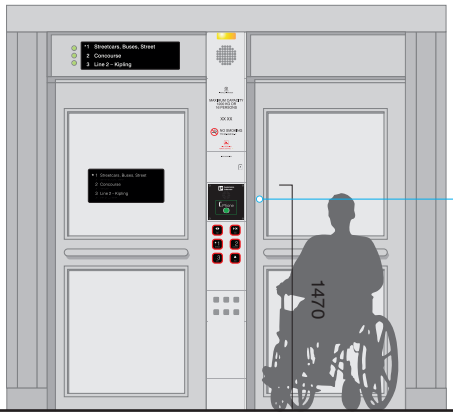


Interior control buttons
Detail
1:2

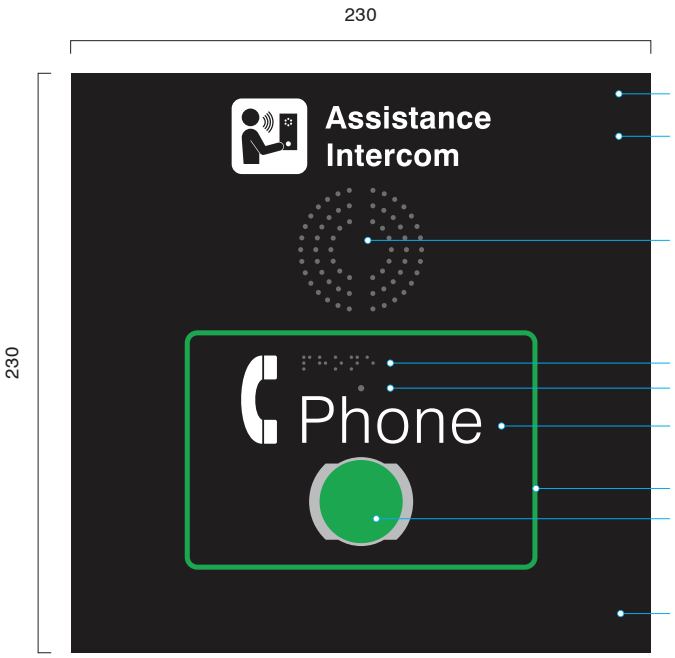
4.7 Elevator
Assistance Intercom – Interior

Sign family	Elevator
Sign type	Assistance Intercom – Interior
Description	Single-sided, non-illuminated, tactile sign placed above the elevator control buttons for passenger assistance
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Light, upper & lowercase Grade 1 Braille - 6 mm cell, w/ 1.5 mm diameter dot
Colours	Tactile text ○ White Background ○ White Text ● Rich Black Pictograms ○ White Background ● Rich Black Green border ● Line 2 Green
Materials	1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite
Power	Regular power
Dimensions	230 mm (w) x 230 mm (h)
Fabrication	- First surface, digitally printed text, using a multi-layered, CMYK additive printing process - Raised tactile components to be 0.8 mm thick, white, semi-gloss finish - Raised Braille components to be 0.8 mm thick, rich black, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic
Installation	- Mechanically fastened to pre-cut and drilled matching metal backer panel, w/ welded studs, electronics and components - Screws: 3mm Ø, Stainless Steel, Tamper-Resistant, Spanner Flat Head Machine Screws, w/ 4 Points of Attachment. Colour: Black Paint Finish, to match Face Panel - To be integrated into Interior Elevator Control Panel
Standard Drawing Detail	TBD

Assistance Intercom – Interior



Elevator – Assistance Intercom
Elevation
1:50



4 mechanical fasteners

White non-tactile text and pictogram

Speaker perforations

Black braille text

Microphone perforation

White tactile text and tactile graphic

Green colour coded button

Green tactile colour coded border

1.5 mm non-glare black acrylic panel pre-cut and drilled, w/ first surface, digitally printed background, graphics, tactile and Braille elements

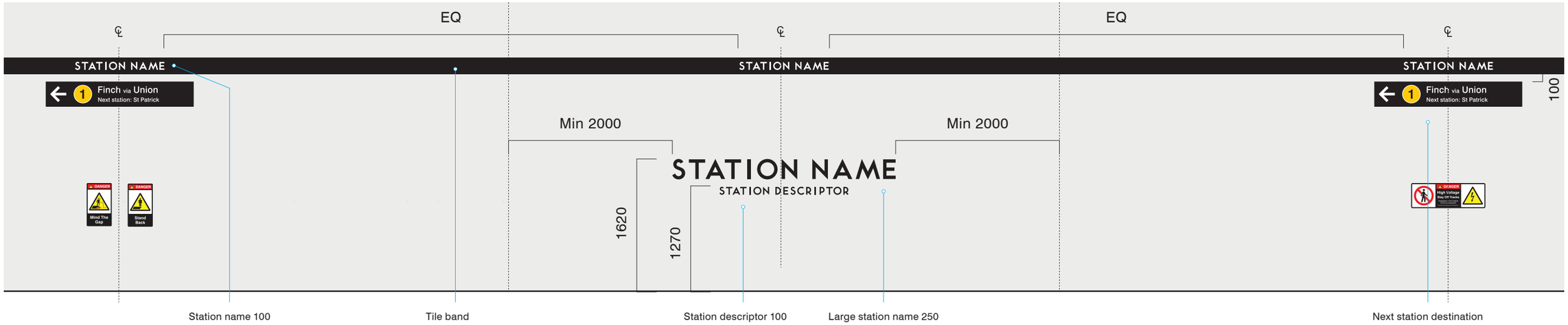
Mechanically fastened to pre-cut and drilled matching metal backer panel, w/ Welded studs, electronics and components

Assistance Intercom
Detail
1:3

4.8 Station platform
Station name – Track wall

Sign family	Station platform
Sign type	Station name – Track wall
Description	
Typeface	Bloor-Yonge, uppercase
Colours	TBD by station colour scheme
Materials	
Power	N/A
Dimensions	250 mm (h)
Fabrication	
Installation	
Standard Drawing Detail	TBD

Station name – Track wall



Station platform – Station name – Track wall
1:50
Elevation

Tile band
1:25
Elevation

Large station name – 250
1:25
Elevation

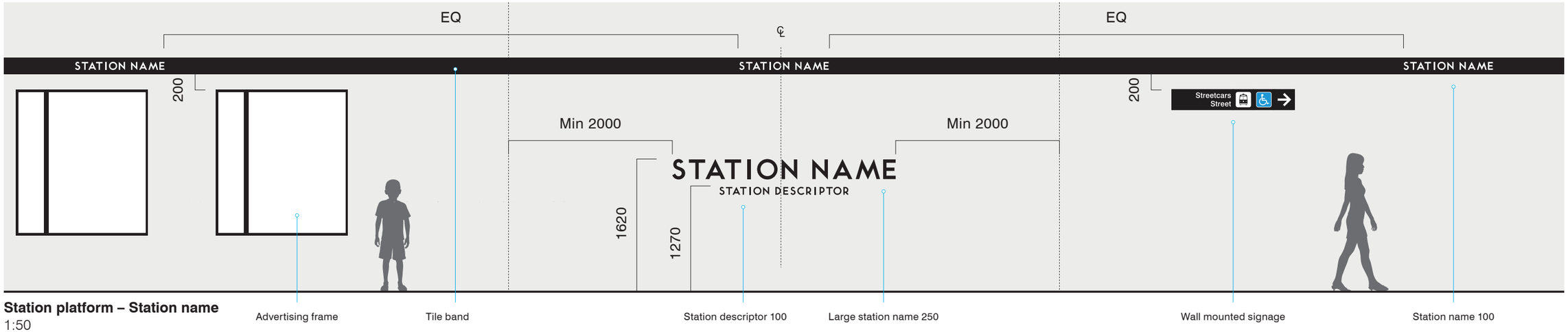
Station descriptor – 100
1:25
Elevation

Small station name – 100
1:25
Elevation

4.8 Station platform
Station name – Platform wall

Sign family	Station platform
Sign type	Station name – Platform wall
Description	
Typeface	Bloor-Yonge, uppercase
Colours	TBD by station colour scheme
Materials	
Power	N/A
Dimensions	250 mm (h)
Fabrication	
Installation	
Standard Drawing Detail	TBD

Station name – Platform wall



Station platform – Station name
1:50
Elevation

Tile band
1:25
Elevation

Large station name – 250
1:25
Elevation

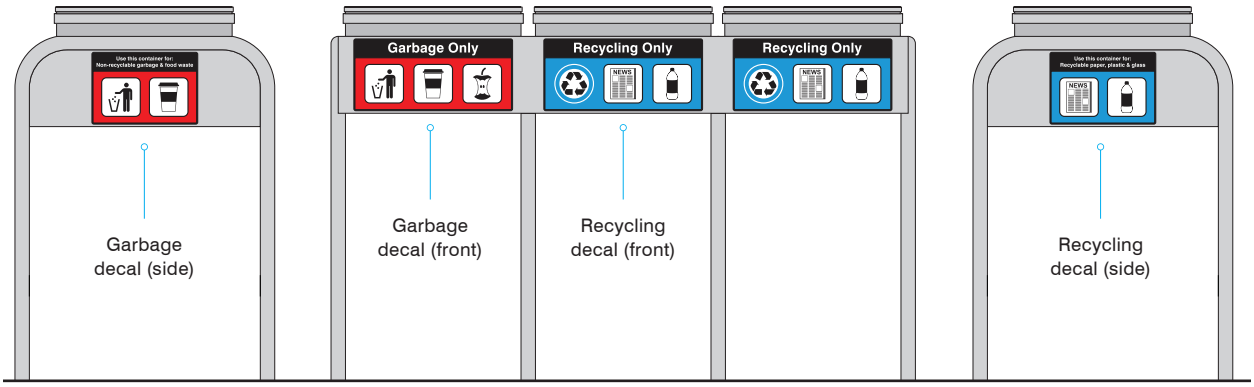
Station descriptor – 100
1:25
Elevation

Small station name – 100
1:25
Elevation

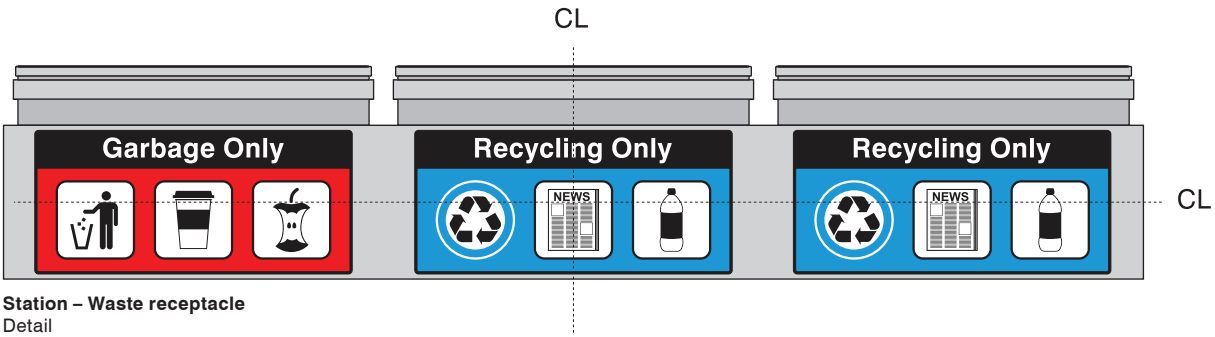
4.9 Station
Waste receptacles

Sign family	Station
Sign type	Waste receptacles
Description	Decals on waste receptacles to identify garbage and recycling
Typeface	Swiss 721 BT Bold, upper & lowercase
Colours	Text ○ White Background ● Black Background ● Red Background ● Blue Pictograms ● Black
Materials	- 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	Side: 280 mm (w) x 190 mm (h) Front: 420 mm (w) x 190 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply clear, matte vinyl to finished decal
Installation	- Prepare surface prior to installation
Standard Drawing Detail	SD12932340 SD12932341 SD12932342 SD12932344 SD12932345 SD12932346 SD12932347 SD12932348 SD12932349 SD12932350 SD12932351 SD129323.52 SD129323.53

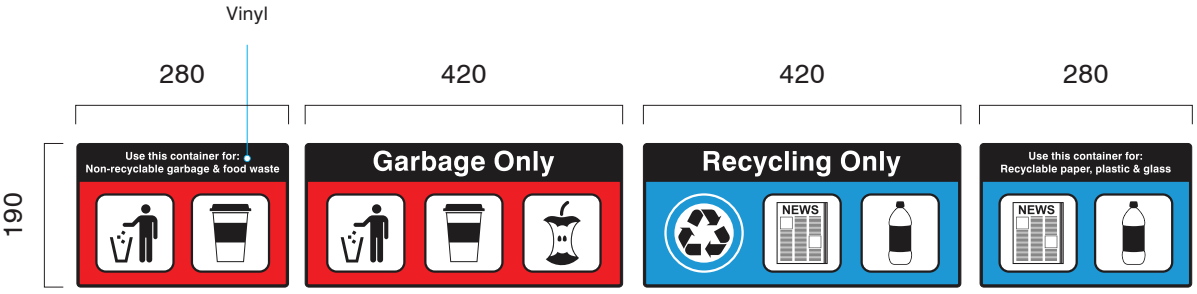
Waste receptacles



Station – Waste receptacle
Elevation
1:20



Station – Waste receptacle
Detail
1:10



Garbage decal – Side
Detail
1:10

Garbage decal – Front
Detail
1:10

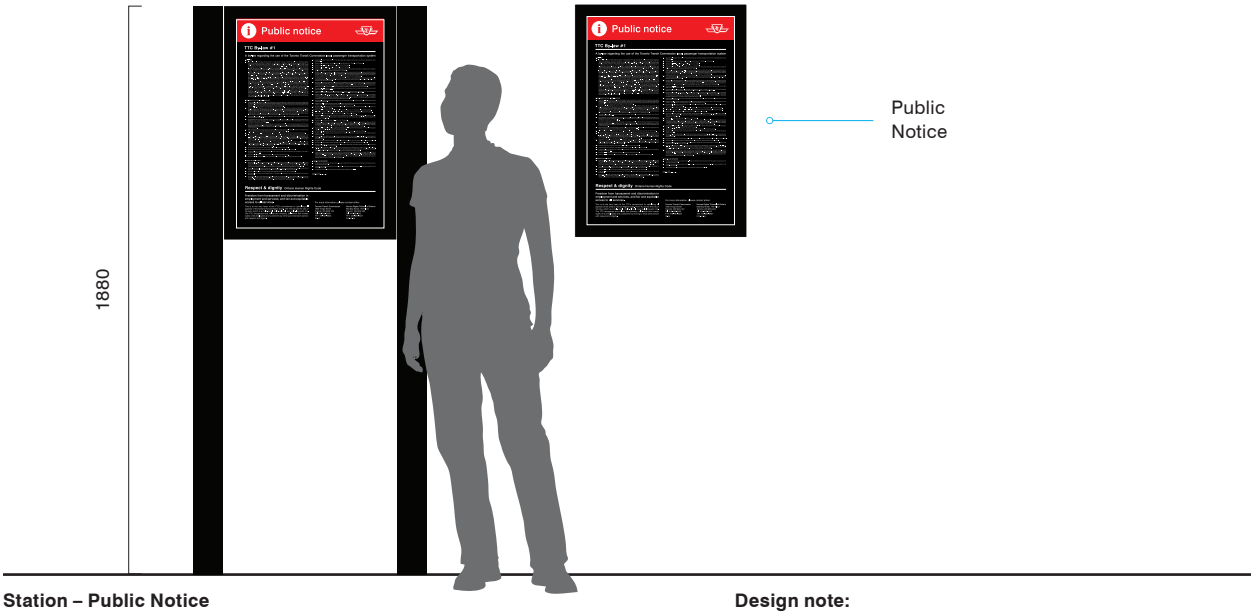
Recyling decal – Front
Detail
1:10

Recyling decal – Side
Detail
1:10

4.9 Station
Public Notice

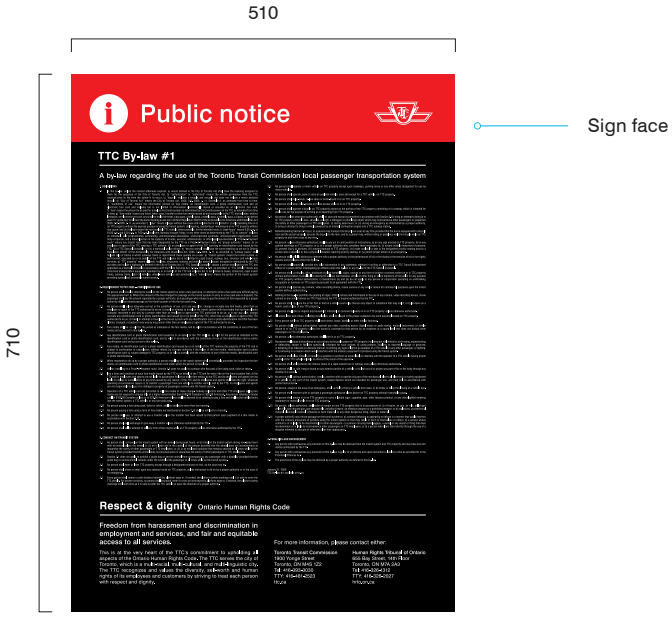
Sign family	Station
Sign type	Public Notice
Description	Single sided, non-illuminated sign placed near the entry point to a station
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Background ● Black Background ● TTC Red TTC logo ● TTC Red Text ○ White
Materials	- 1.5 mm Sintra, bright white
Power	N/A
Dimensions	510 mm (w) x 710 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Custom snap frames - Mechanical fastening to suit available structural/surface conditions
Installation	- Install signage in snap frame
Standard Drawing Detail	TBD

Public Notice



Station – Public Notice
Elevation
1:25

Design note:
Public Notice poster frames are located at station entrances in the unpaid fare area.

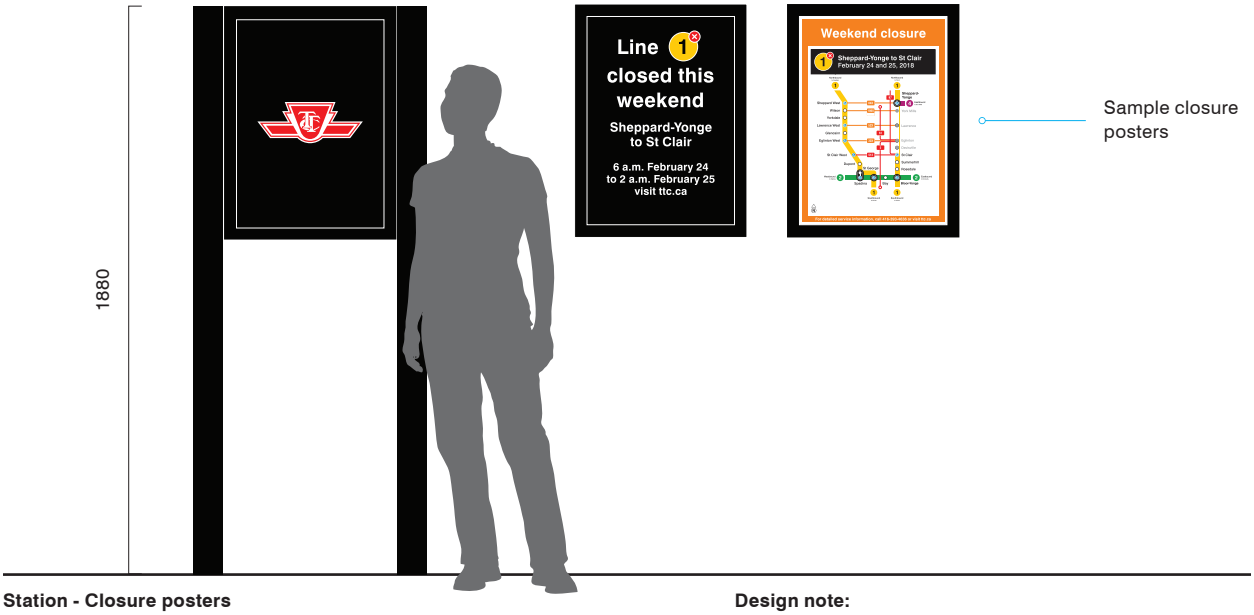


Public Notice
Detail
1:10

4.9 Station
Closure posters

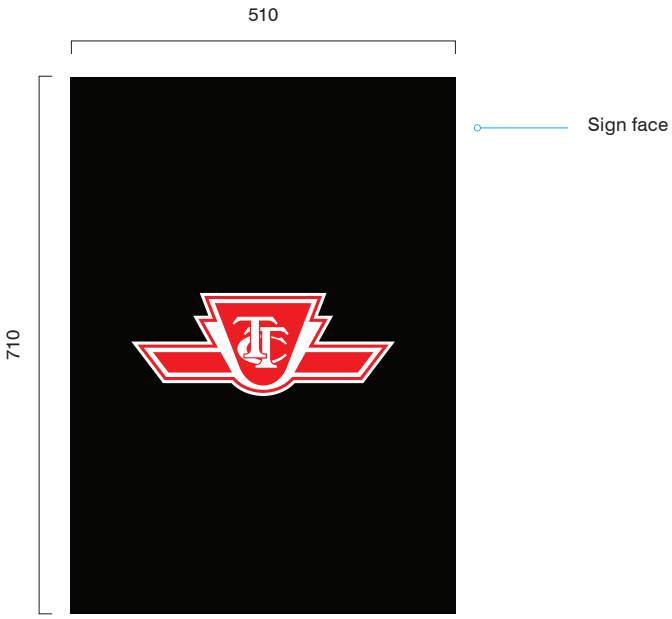
Sign family	Station
Sign type	Closure posters
Description	Temporary signs used for closures
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background: Black Background: White Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue No service: TTC Red
Materials	- 3 mm coroplast
Power	N/A
Dimensions	510 mm (w) x 710 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Custom snap frames - Mechanical fastening to suit available structural/surface conditions
Installation	- Install signage in snap frame
Standard Drawing Detail	TBD

Closure posters



Station - Closure posters
Elevation
1:25

Design note:
Closure poster frames are located at all station entrances in the unpaid fare zone and at DWA's at platform level.

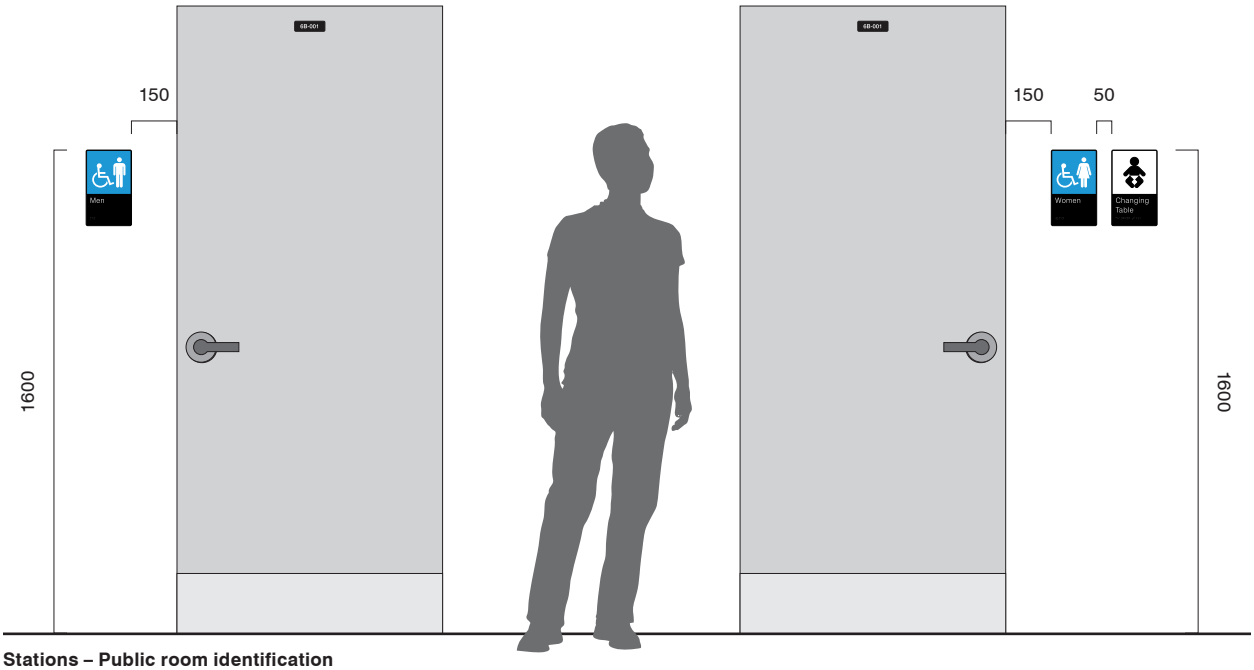


Closure posters
Detail
1:10

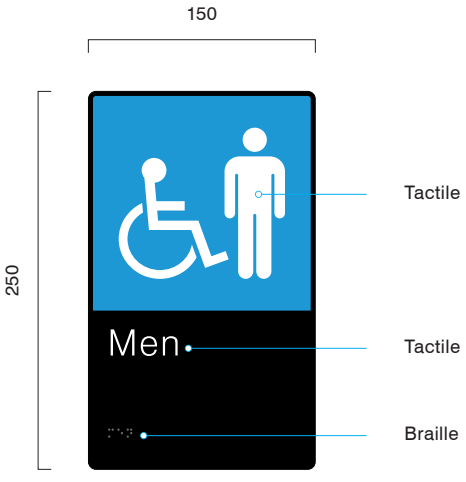
4.9 Station
Public room identification

Sign family	Station
Sign type	Public room identification
Description	Single sided, non-illuminated tactile room ID sign for rooms available to the public.
Typeface	Swiss 721 BT Light, upper & lowercase
Colours	Tactile text ○ White Background ○ White Braille ● Rich black Tactile pictograms ● Rich black Tactile pictograms ○ White Background ● Rich black Background ● Line 3
Materials	- 1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite
Power	N/A
Dimensions	150 mm (w) x 250 mm (h)
Fabrication	- First surface, digitally printed text, using a multi-layered, CMYK additive printing process - 5 mm Radius outside corners - Raised tactile components to be 0.8 mm thick, white, semi-gloss finish - Raised Braille components to be 0.8 mm thick, rich black, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic
Installation	- Clean and prepare door or wall prior to installation - Full contact, continuous sheet, clear, HP adhesive film attachment to surface/substrate
Standard Drawing Detail	TBD

Public room identification



Stations – Public room identification
Elevation
1:25

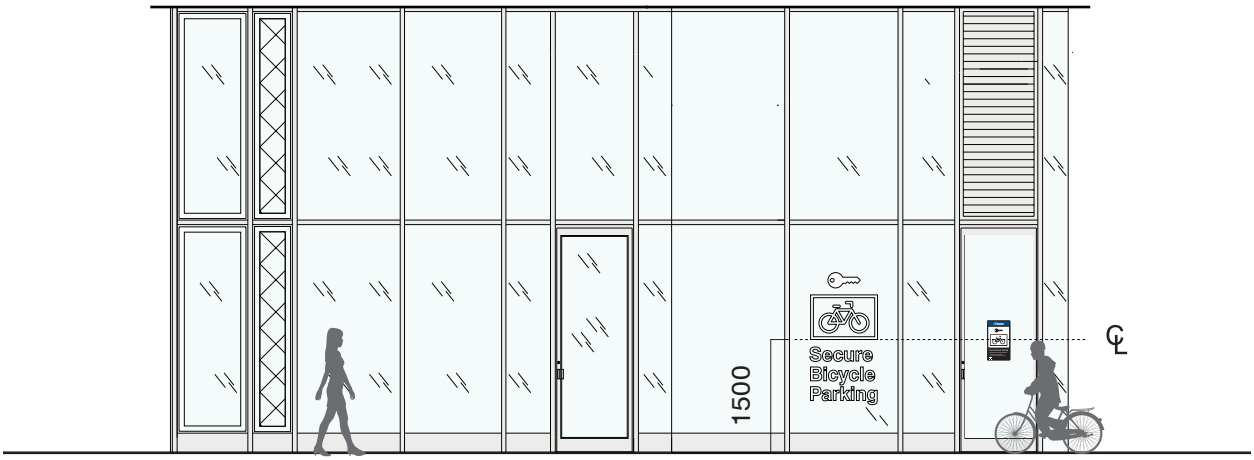


Public room identification
Detail
1:5

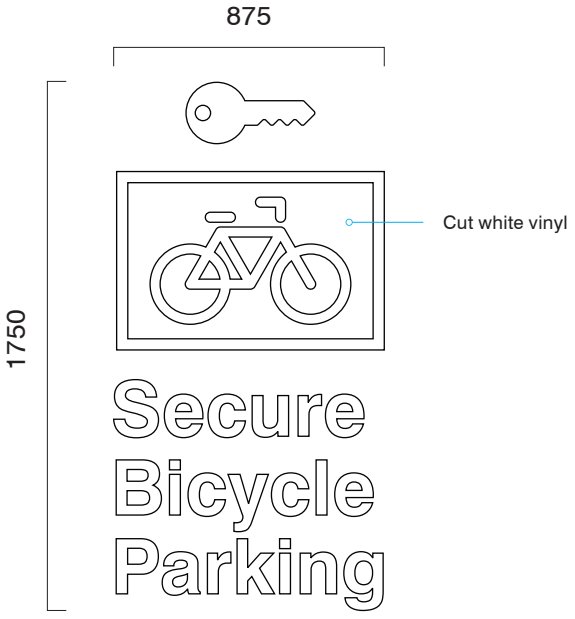
4.9 Station
Bicycle storage

Sign family	Station
Sign type	Bicycle storage
Description	Decal and sign to identify bicycle storage rooms
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Background ● Black Background ○ White Background ● City of Toronto Text ○ White Pictograms ○ White Pictograms ● Black
Materials	**Bicycle storage supergraphic** - 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate **Bicycle storage sign** - 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Supergraphic: 875 mm (w) x 1750 mm (h) Bicycle storage sign: 300 mm (w) x 520 mm (h)
Fabrication	**Bicycle storage supergraphic** - Apply clear, matte vinyl to white vinyl - First surface, cut vinyl graphics **Bicycle storage sign** - First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes - Black vinyl backer
Installation	**Bicycle storage supergraphic** - Prepare surface prior to installation **Bicycle storage sign** - Prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface; or mechanical fastening to suit available structural/surface conditions - Black vinyl backer
Standard Drawing Detail	SD101437.01

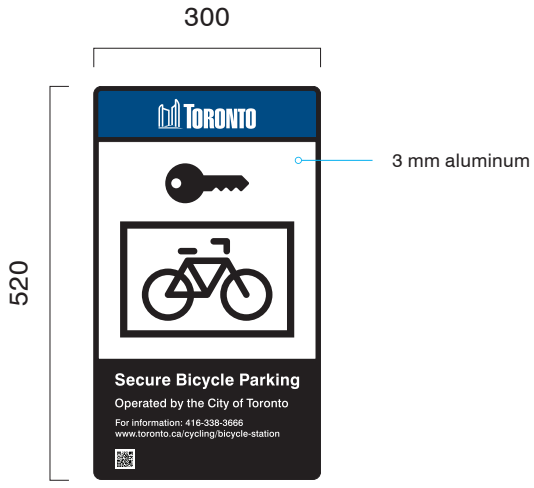
Bicycle storage



Station - Bicycle storage
Elevation
1:100



Bicycle storage supergraphic
Detail
1:25

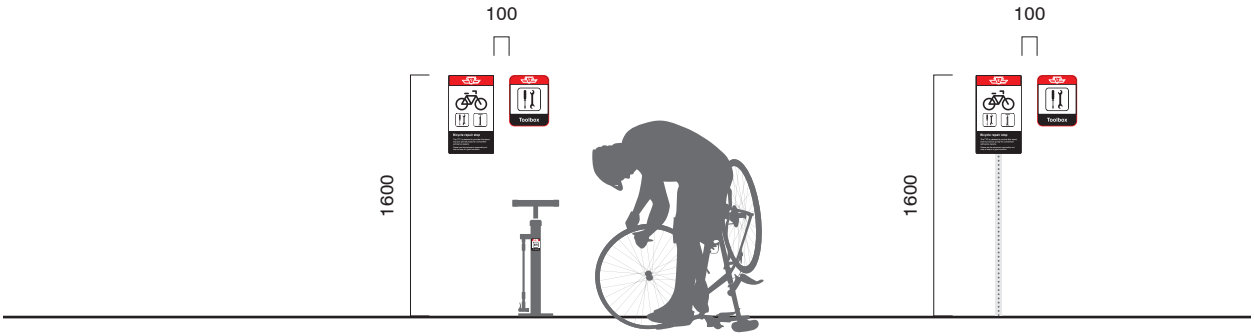


Bicycle storage sign
Detail
1:10

4.9 Station
Bicycle repair station

Sign family	Station
Sign type	Bicycle repair station
Description	Decals and signs to identify bicycle repair tools
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Background ● Black Background ○ White Background ● Red Text ○ White Pictograms ○ White Pictograms ● Black
Materials	**Decal** - 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate **Sign** - 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Wheel stand: 55 mm (w) x 75 mm (h) Toolbox: 255 mm (w) x 330 mm (h) Airpump: 55 mm (w) x 75 mm (h) Stand: 80 mm (w) x 190 mm (h) Bicycle repair stop: 300 mm (w) x 520 mm (h)
Fabrication	**Decal** - First surface, direct print graphics and/or text to white vinyl - Apply clear, matte vinyl to printed side of vinyl **Sign** - First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	**Sign** - Clean and prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface; or mechanical fastening to suit available structural/surface conditions; or mechanical fastening to telestrut post
Standard Drawing Detail	SD101437.01

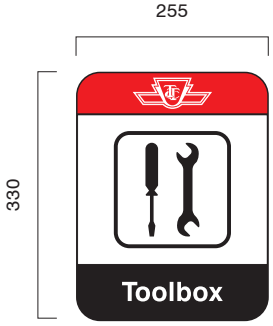
Bicycle repair station



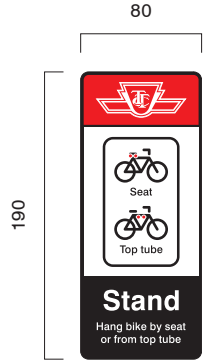
Station – Bicycle repair station
Elevation
1:50

Wheel stand – Decal
Detail
1:2

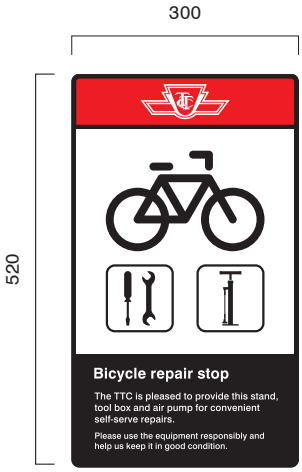
Air pump – Decal
Detail
1:2



Toolbox – Decal
Detail
1:10



Bike stand – Decal
Detail
1:5

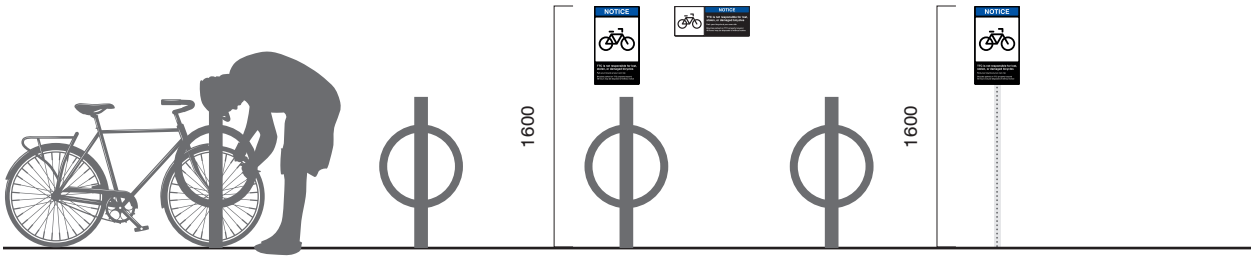


Bicycle repair stop – Sign
Detail
1:10

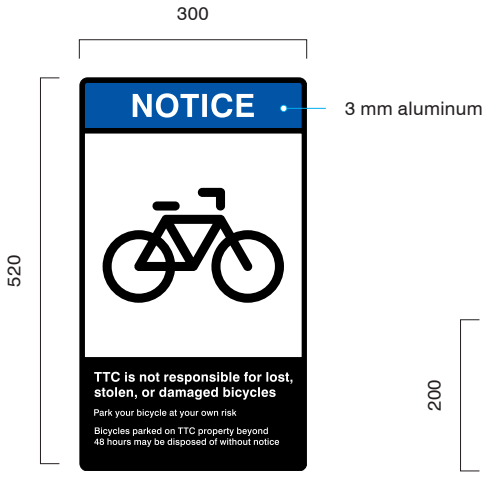
4.9 Station
Bicycle parking

Sign family	Station
Sign type	Bicycle parking
Description	Signage to identify bicycle parking
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Background ● Black Background ○ White Background ● Safety Blue Text ○ White Pictograms ● Black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Vertical: 300 mm (w) x 520 mm (h) Horizontal: 500 mm (w) x 200 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface; or mechanical fastening to suit available structural/surface conditions; or mechanical fastening to telestrut post
Standard Drawing Detail	SD101437.01

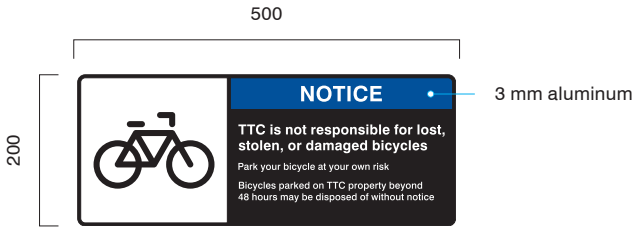
Bicycle parking



Station – Bicycle parking
Elevation
1:50



Bicycle parking – Vertical
Detail
1:10



Bicycle parking – Horizontal
Detail
1:10

4.9 Station
On-street directional

Sign family	Station
Sign type	On-street directional
Description	Signage directing vehicular traffic to passenger pick-up, parking, etc.
Typeface	Bloor Yonge, uppercase Swiss 721 BT Medium, upper & lowercase
Colours	TTC logo — TTC Red GO Logo — GO YRT Logo — YRT UP Logo — UP VIA Logo — VIA ZUM Logo — Züm MiWay Logo — MiWay Durham Logo — Durham Background — Black Background — White Line 1 — Line 1 Yellow Line 2 — Line 2 Green Line 3 — Line 3 Blue Line 4 — Line 4 Purple Line 5 — Line 5 Orange Line 6 — Line 6 Grey Pictograms — White Text — White Accessibility — Line 3 Blue
Materials	- 3 mm DiBond - Non-glare overlaminate
Power	N/A
Dimensions	1200 mm (w) x Varies (h)
Fabrication	- Digitally printed to substrate - Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	TBD

On-street directional

Station – On-street directional
Elevation
1:25

On-street directional
Detail
1:10

4.9 Station
Crisis Link poster

Sign family	Station
Sign type	Crisis Link poster
Description	Single sided, non-illuminated sign placed on the oncoming train end of platforms on the wall next to the blue light or adjacent wall
Typeface	N/A
Colours	N/A
Materials	- 1.5 mm Sintra, bright white
Power	N/A
Dimensions	510 mm (w) x 710 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Custom snap frames, painted black - Mechanical fastening to suit available structural/surface conditions
Installation	- Install signage in snap frame
Standard Drawing Detail	TBD

Crisis Link poster

Station – Crisis Link poster
Elevation
1:25

Design note:
Crisis Link poster frames are located at the end of each platform at the tunnel entrance where trains enter the station.

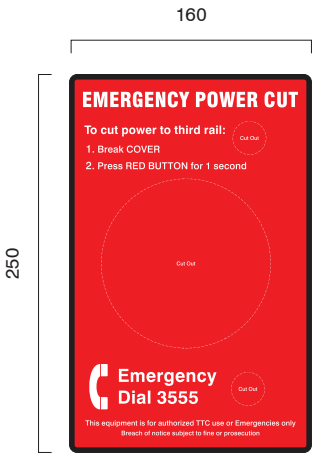
Crisis Link poster
Detail
1:10

4.9 Station
Emergency alarm station – Platform

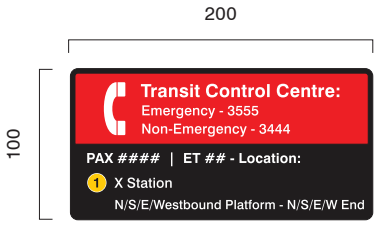
Sign family	Station
Sign type	Emergency alarm station – Platform
Description	Single sided, non-illuminated numeric sign located at platform level
Typeface	Swiss 721 BT Bold, uppercase
Colours	Text ○ White Pictograms ○ White Background ● TTC Red Background ● Black
Materials	- 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	75 mm (w) x 25 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply clear, matte vinyl to white vinyl
Installation	- Clean and prepare surface prior to installation - Ensure there are no bubbles

Emergency alarm station – Platform

Platform – Emergency alarm station
Detail
1:10



EAS decal
Detail
1:5



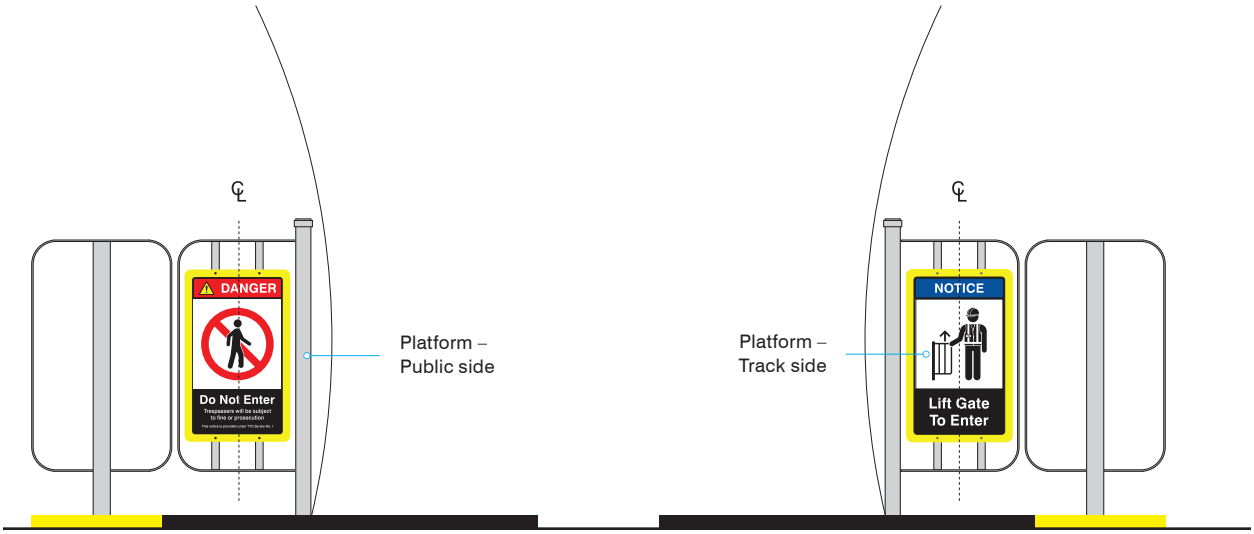
ET-Phone Location decal
Detail
1:5

Phone ID decal
Detail
1:5

4.9 Station
Platform end gate

Sign family	Station
Sign type	Platform end gate
Description	Single sided, non-illuminated safety sign located on platform end gate
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Danger – TTC Red Caution – Safety Yellow Prohibited – TTC Red Text – White Pictograms – White Background – Black Notice – Safety Blue
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	350 mm (w) x 570 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Install using 4 points of attachment using mechanical fasteners
Standard Drawing Detail	SD101437.01

Platform end gate



Platform level – Platform end gate
Elevation
1:25

Platform level – Public side
Detail
1:10

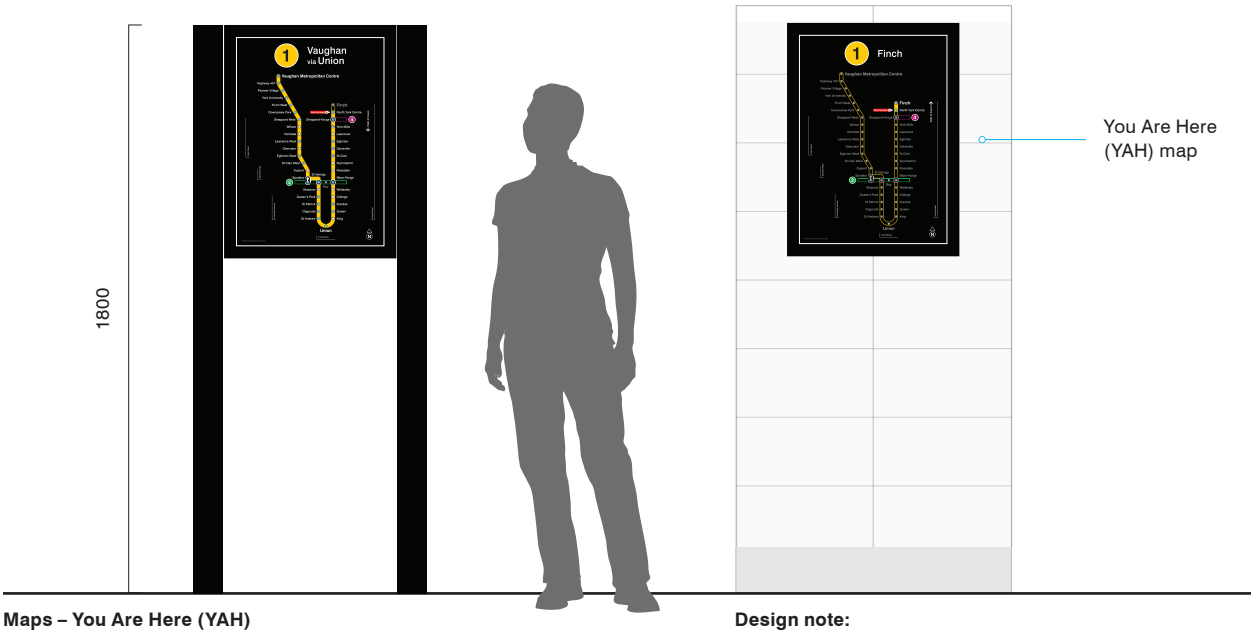
Platform level – Track – Left
Detail
1:10

Platform level – Track – Right
Detail
1:10

4.10 Maps
You are here

Sign family	Maps
Sign type	You are here
Description	Single-sided, non-illuminated map located on subway platforms that shows customers “You are Here” and what stops are avaliable on the current platform
Typeface	N/A
Colours	Background: Black Background: White Line 1: Line 1 Yellow Line 2: Line 2 Green Line 3: Line 3 Blue Line 4: Line 4 Purple Line 5: Line 5 Orange Line 6: Line 6 Grey Pictograms: White Text: White Accessibility: Line 3 Blue You are here: TTC Red
Materials	- 1.5 mm Sintra, bright white - First surface, direct print graphics and/or text
Power	N/A
Dimensions	510 mm (w) x 710 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Custom snap frames, painted black - Mechanical fastening to suit available structural/surface conditions
Installation	- Install signage in snap frame
Standard Drawing Detail	TBD

You are here



Maps – You Are Here (YAH)
Elevation
1:25

Design note:
You Are Here (YAH) maps are placed at decision points between concourse and side platforms. Typically these are placed at stairs and escalators.

YAH maps are placed at arrival points at centre platforms.

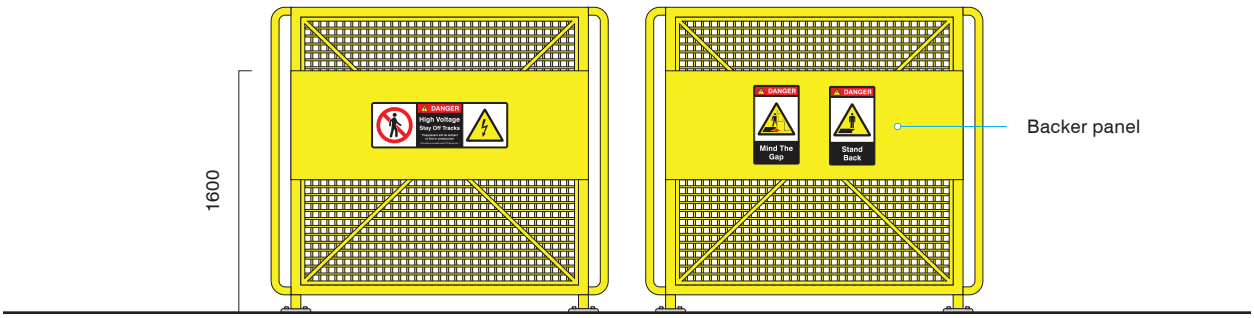
If surfaces are not avaliable, a freestanding frame should be used.

Maps – You Are Here (YAH)
Detail
1:10

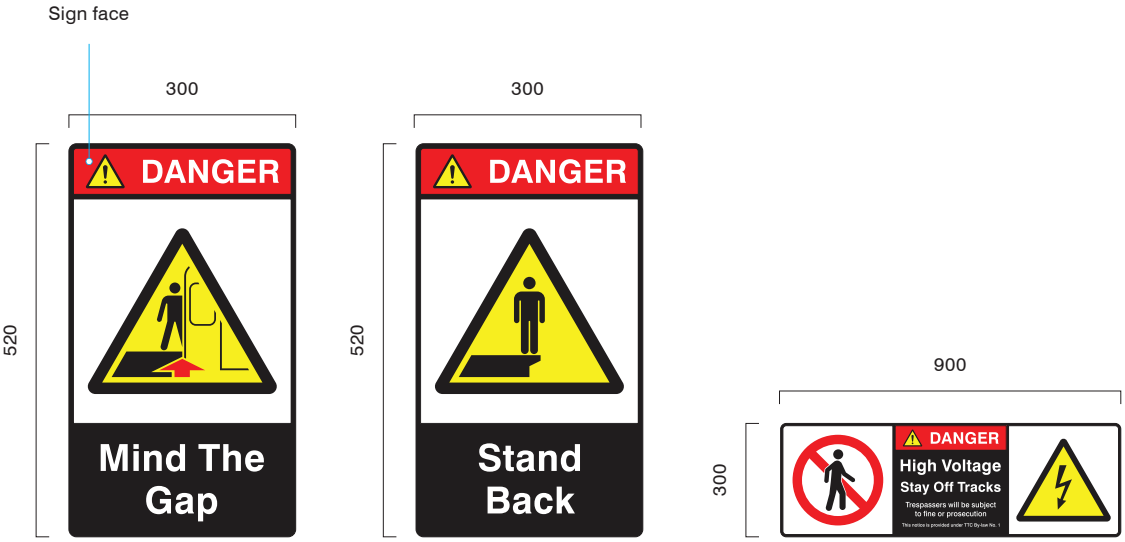
4.11 Track level signage
Public safety – Refuge cage

Sign family	Track level signage
Sign type	Public safety – Refuge cage
Description	Single sided, non-illuminated safety signs located on refuge cages
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Danger – TTC Red Caution – Safety Yellow Prohibited – TTC Red Text – White Pictograms – Black Background – Black Notice – Safety Blue
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Mind the Gap: 300 mm (w) x 520 mm (h) Stand Back: 300 mm (w) x 520 mm (h) High Voltage: 900 mm (w) x 300 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Mechanical fastening to suit available structural/surface conditions - Double-sided, HP adhesive foam tape and silicone attachment to surface
Standard Drawing Detail	SD101437.01

Public safety – Refuge cage



Track level – Metal and mesh refuge cages
Elevation
1:50



Mind the gap
Detail
1:10

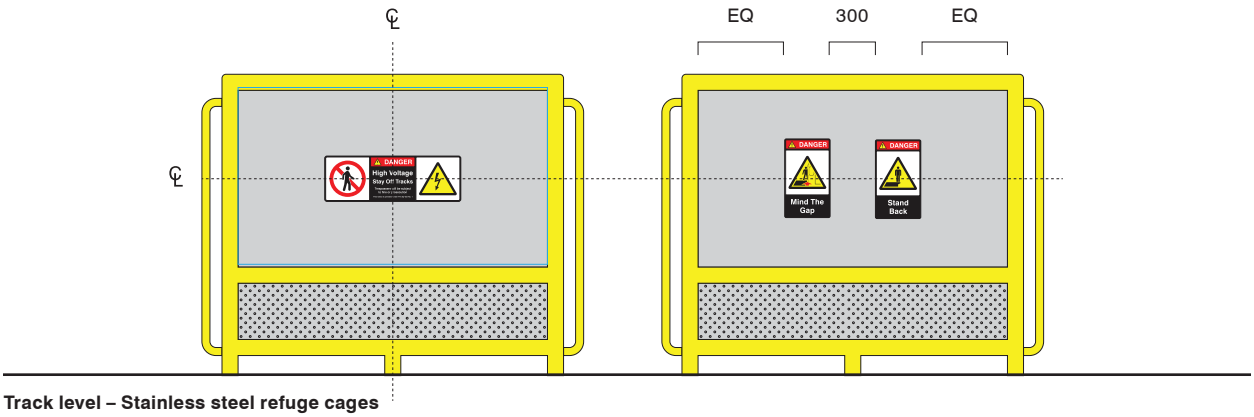
Stand back
Detail
1:10

High voltage
Detail
1:20

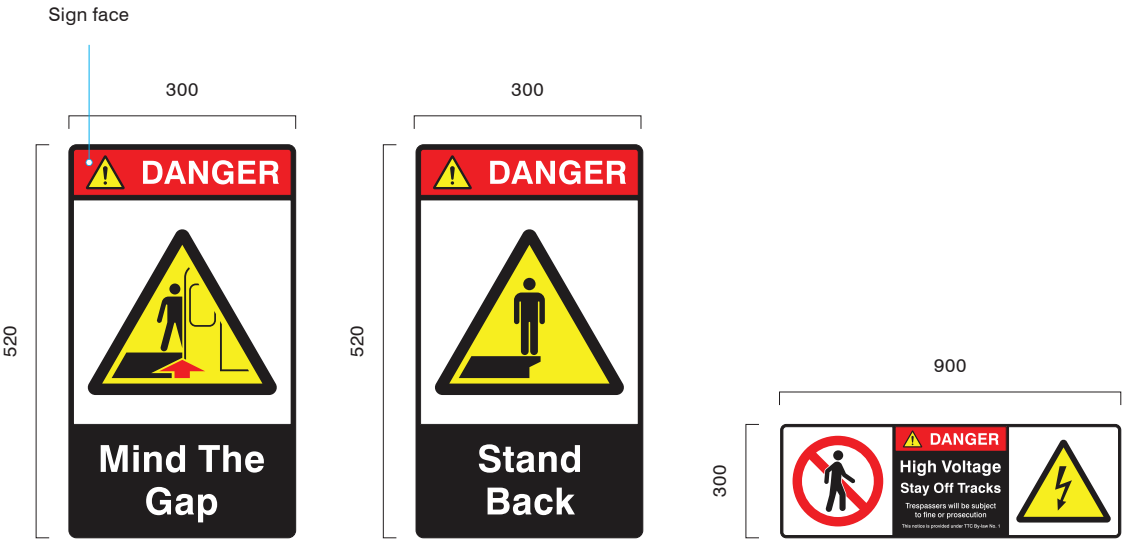
4.11 Track level signage
Public safety – Refuge cage

Sign family	Track level signage
Sign type	Public safety – Refuge cage
Description	Single sided, non-illuminated safety signs located on refuge cages
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Danger – TTC Red Caution – Safety Yellow Prohibited – TTC Red Text – White Pictograms – Black Background – Black Notice – Safety Blue
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Mind the Gap: 300 mm (w) x 520 mm (h) Stand Back: 300 mm (w) x 520 mm (h) High Voltage: 900 mm (w) x 300 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Mechanical fastening to suit available structural/surface conditions - Double-sided, HP adhesive foam tape and silicone attachment to surface
Standard Drawing Detail	SD101437.01

Public safety – Refuge cage



Track level – Stainless steel refuge cages
Elevation
1:50



Mind the gap
Detail
1:10

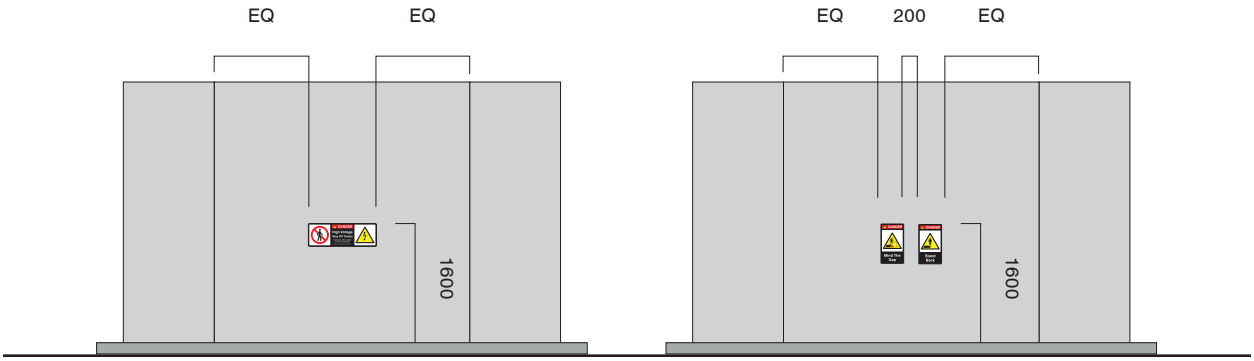
Stand back
Detail
1:10

High voltage
Detail
1:20

4.11 Track level signage
Public safety – Track wall

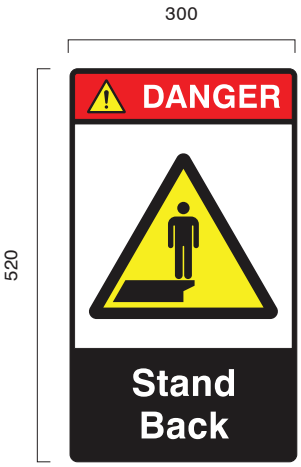
Sign family	Track level signage
Sign type	Public safety – Track wall
Description	Single sided, non-illuminated safety signs located on refuge cages
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Danger – TTC Red Caution – Safety Yellow Prohibited – TTC Red Text – White Pictograms – Black Background – Black Notice – Safety Blue
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Mind the Gap: 300 mm (w) x 520 mm (h) Stand Back: 300 mm (w) x 520 mm (h) High Voltage: 900 mm (w) x 300 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface
Standard Drawing Detail	SD101437.01

Public safety – Track wall

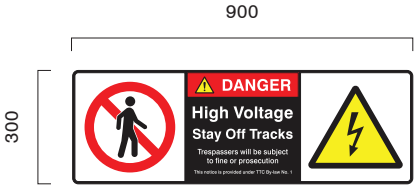


Track level – Surface mounted
Elevation
1:100

Mind the gap
Detail
1:10



Stand back
Detail
1:10

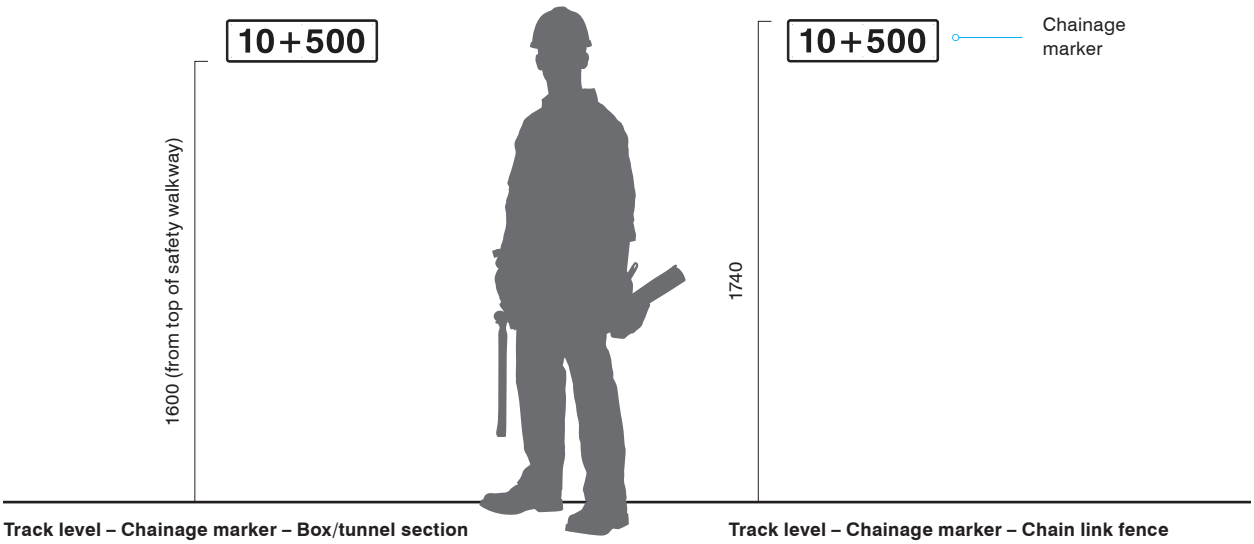


High voltage
Detail
1:20

4.11 Track level signage
Chainage markers

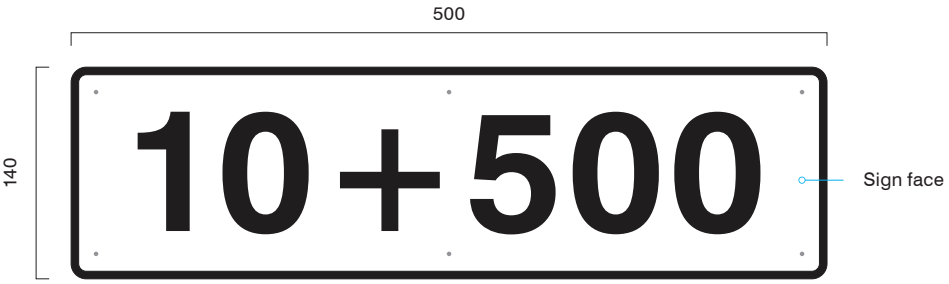
Sign family	Track level signage
Sign type	Platform end gate
Description	Single sided, non-illuminated numeric sign located at track level
Typeface	Swiss 721 BT Bold, upper & lowercase
Colours	Text ○ White Background ● Black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	500 mm (w) x 140 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101437.01

Chainage markers



Track level – Chainage marker – Box/tunnel section
Elevation
1:25

Track level – Chainage marker – Chain link fence
Elevation
1:25

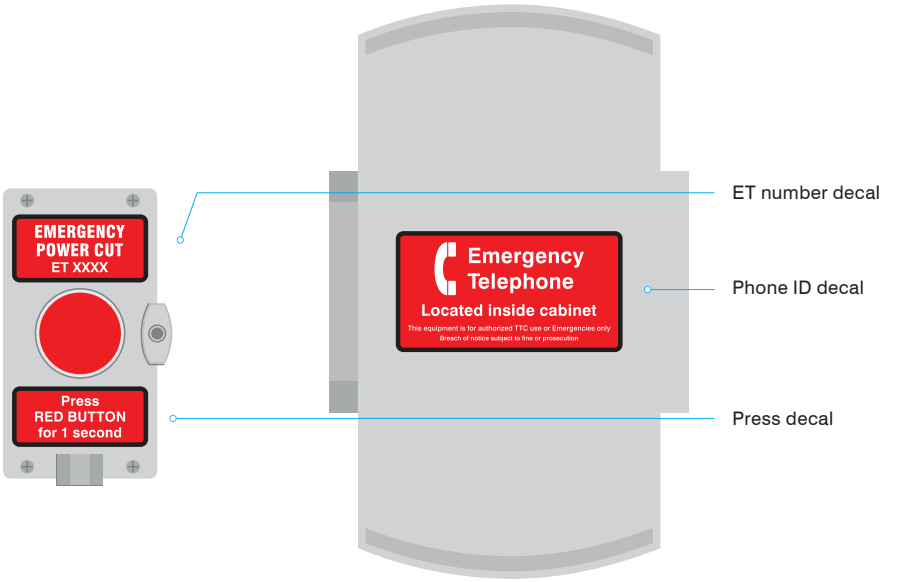


Chainage marker
Detail
1:10

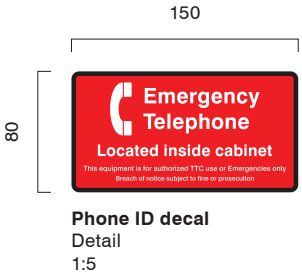
4.11 Track level signage
Emergency alarm station – Track

Sign family	Track level signage
Sign type	Emergency alarm station – Track
Description	Single sided, non-illuminated decals located at track level EASs
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase Swiss 721 BT Black Condensed, uppercase
Colours	Text – White Pictograms – White Background – TTC Red Background – Black Line 1 – Line 1 Yellow Line 2 – Line 2 Green Line 3 – Line 3 Blue Line 4 – Line 4 Purple Line 5 – Line 5 Orange Line 6 – Line 6 Grey
Materials	- 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	Phone ID decal: 100 mm (w) x 80 mm (h) ET number decal: 90 mm (w) x 45 mm (h) Press decal: 90 mm (w) x 40 mm (h) PAX location decal: 150 mm (w) x 100 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply clear, matte vinyl to white vinyl - Radius outside corners, 5 mm
Installation	- Clean and prepare surface prior to installation - Ensure there are no bubbles

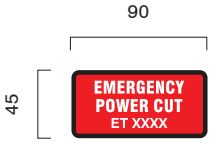
Emergency alarm station – Track



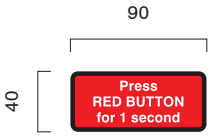
Track level - Emergency alarm station - Track
Detail
1:5



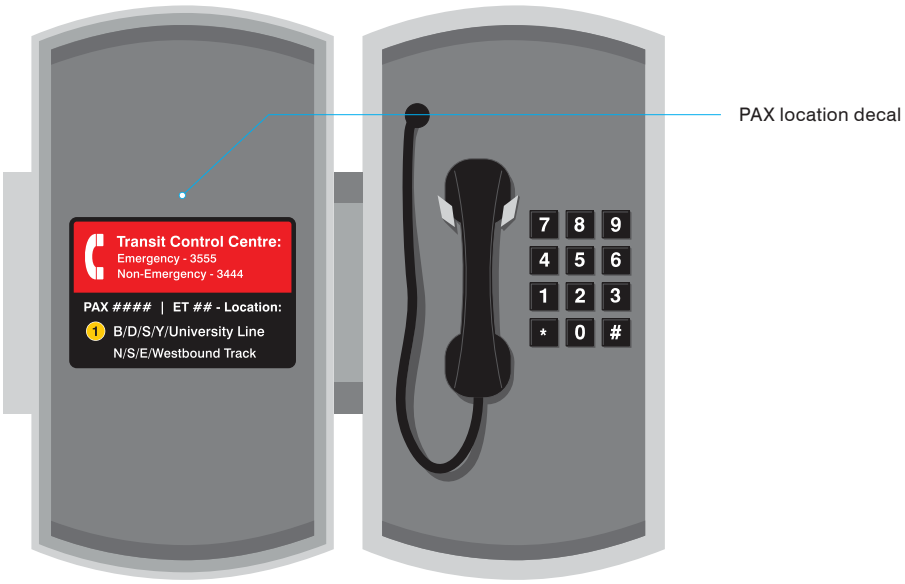
Phone ID decal
Detail
1:5

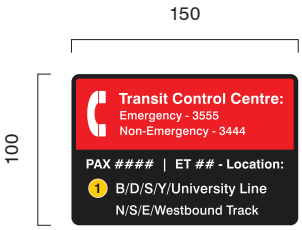


ET number decal
Detail
1:5



Press decal
Detail
1:5



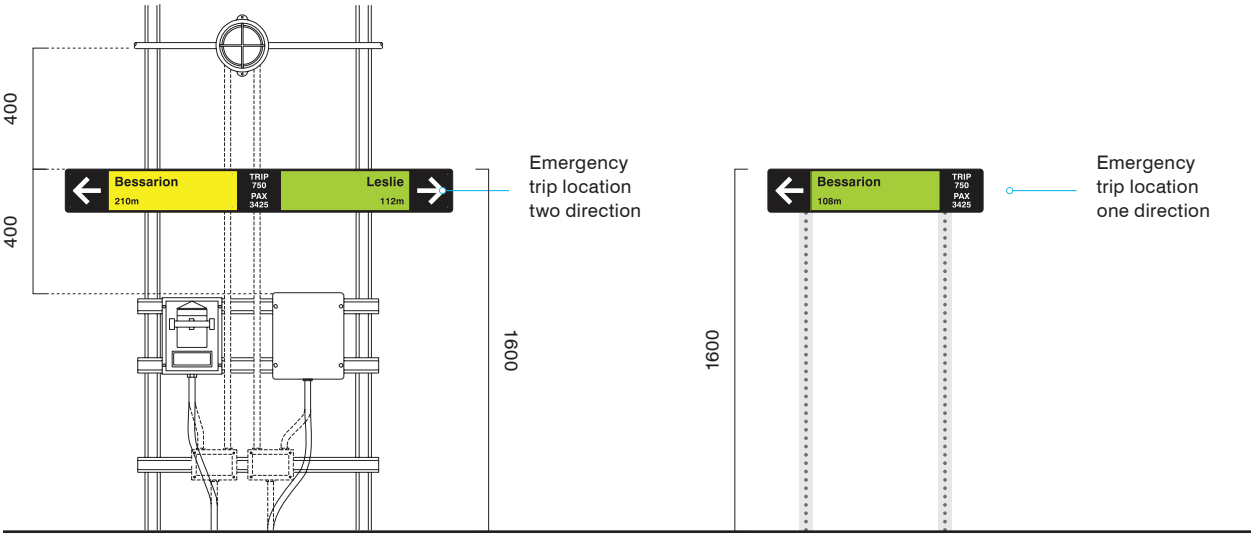


PAX location decal
Detail
1:5

4.11 Track level signage
Trip distance markers

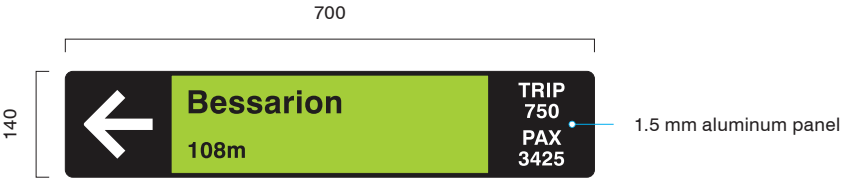
Sign family	Track level signage
Sign type	Trip distance markers
Description	Single sided, non-illuminated sign located above the Emergency Power Cut (EPC) unit
Typeface	Swiss 721 BT Bold, upper & lowercase
Colours	Arrow — White Text — White Background — Location trip green Background — Safety yellow Background — Black Text — Black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	One direction: 700 mm (w) x 140 mm (h) Two directions: 1260 mm (w) x 140 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Mechanical fastening to suit available structural/surface conditions; or mechanical fastening to telestrut post
Standard Drawing Detail	SD101437.01

Trip distance markers

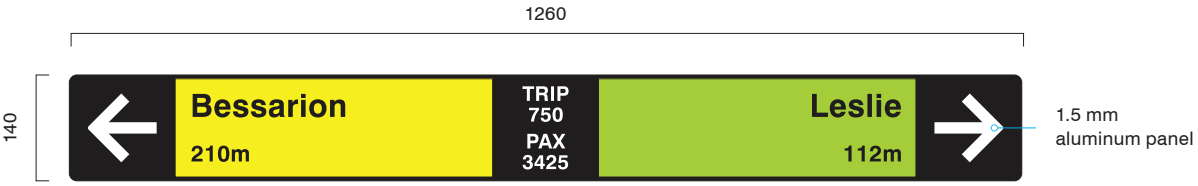


Track level – Emergency trip location – Tunnel
Elevation
1:25

Track level – Emergency trip location – Open cut
Elevation
1:25



Emergency trip location – One direction
Detail
1:10

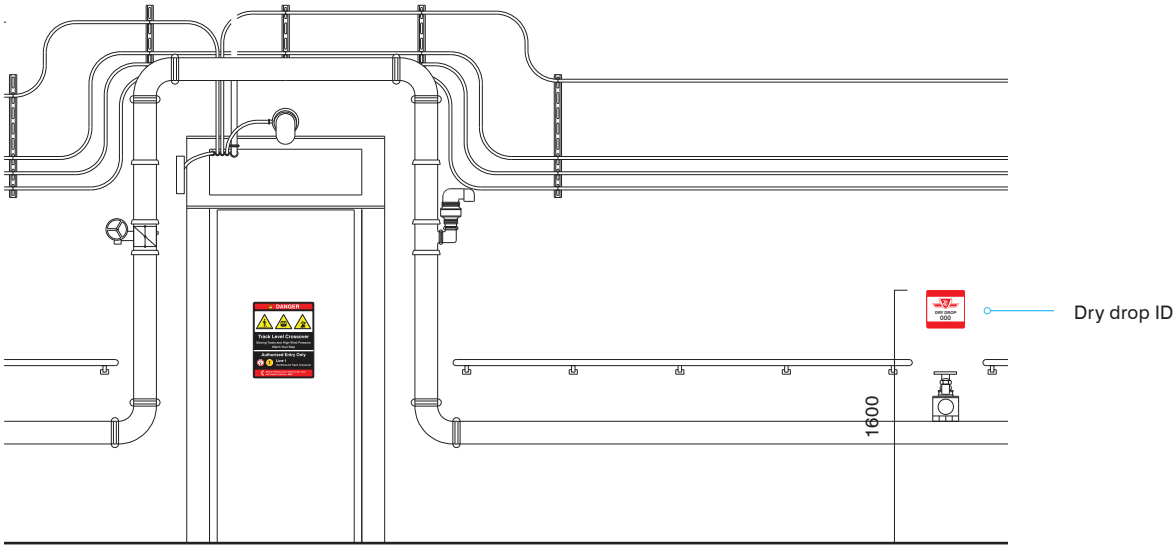


Emergency trip location – Two direction
Detail
1:10

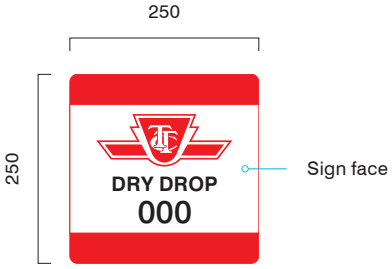
4.11 Track level signage
Dry drop ID

Sign family	Track level signage
Sign type	Dry drop ID
Description	Single sided, non-illuminated sign located above the Dry Drop
Typeface	Swiss 721 BT Bold, uppercase Swiss 721 BT Medium, upper & lowercase
Colours	Text ● Black TTC Logo ● TTC Red Background ● TTC Red Background ○ White
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	250 mm (w) x 250 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101437.01

Dry drop ID



Track level – Dry drop ID
Elevation
1:50



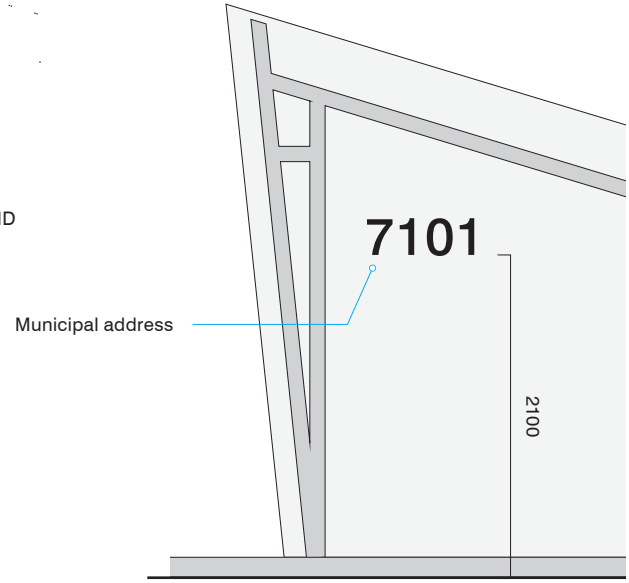
Dry drop ID
Detail
1:10

4.12 Street level signage
Emergency Exit Building

Sign family	Street level signage
Sign type	Emergency Exit Building
Description	Single sided, non-illuminated sign for emergency exit building name
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Background ● Black Text ○ White
Materials	**Emergency Exit Building – ID** - 3 mm Dibond panels, black, by Alusuisse Composites Inc. **Municipal address** Designer may elect to fabricate with materials to compliment architectural finishes
Power	N/A
Dimensions	EEB ID: 300 mm (h) Municipal address: 250 mm (h)
Fabrication	**Emergency Exit Building – ID** - First surface, direct print graphics and/or text - Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions **Municipal address** Designer may elect to fabricate with materials to compliment architectural finishes
Standard Drawing Detail	SD101423.09

Emergency Exit Building

Emergency Exit Building – ID
Front elevation
1:50



Emergency Exit Building – Municipal address
Side elevation
1:50

Municipal address
Detail
1:25

Designer may elect to fabricate with materials to compliment architectural finishes

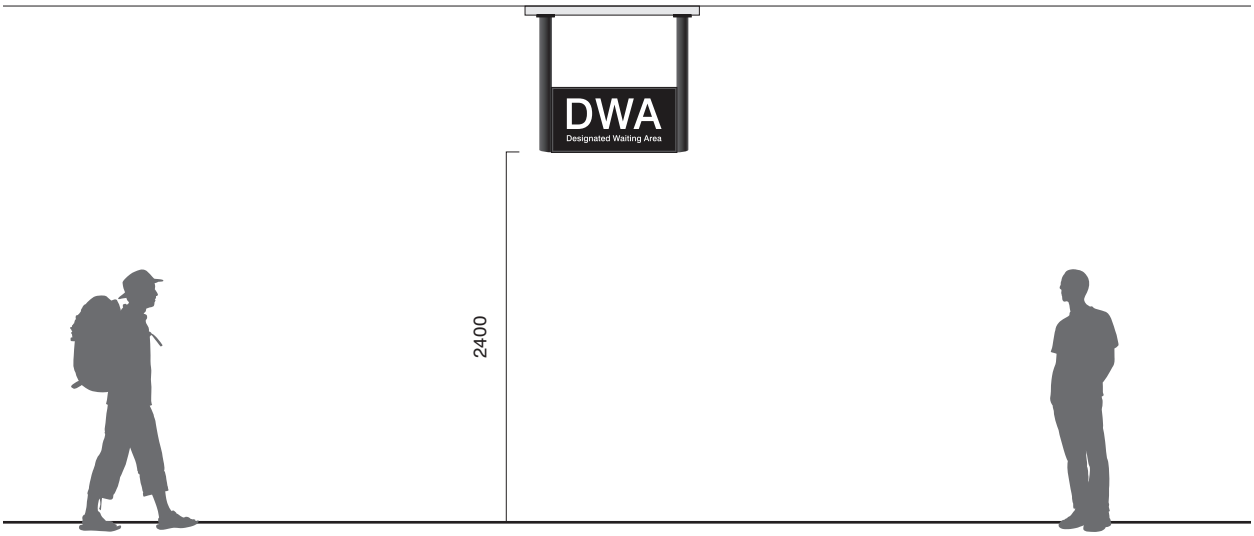
Review design with local fire authorities

EEB ID
Detail
1:25

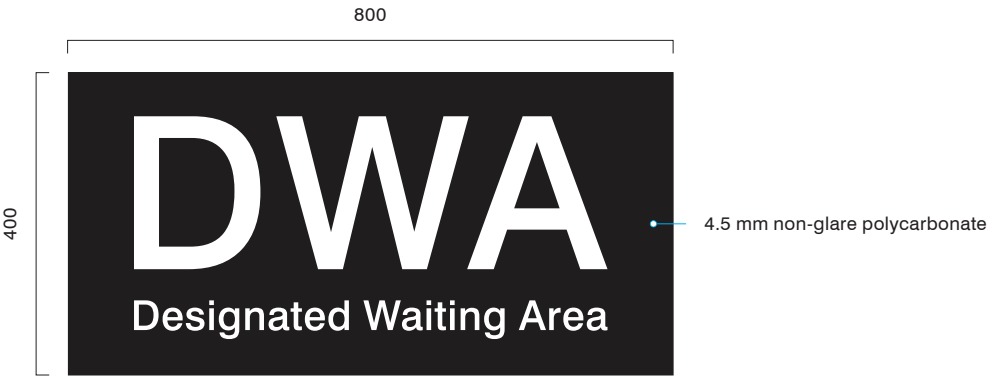
4.13 Safety and security
Designated waiting area

Sign family	Safety and security
Sign type	Designated waiting area
Description	Double sided, illuminated sign for designated waiting areas
Typeface	Swiss 721 BT Bold, upper & lowercase
Colours	Text ○ White Background ● Black
Materials	- 4.5mm polycarbonate panels, non-glare, clear - Second surface vinyl graphics and/or text, using 3M 3630 Series, Scotchcal Translucent Graphic Films
Power	Regular power, LED components
Dimensions	1200 mm (w) x 250–400 mm (h)
Fabrication	- Signcomp Series 7 post and framing components, painted black - Mechanical fastening to suit available structural/surface conditions
Installation	
Standard Drawing Detail	SD101423.01 SD101423.02 SD101423.03 SD101423.04 SD101423.05 SD101423.06 SD101423.07 SD101423.08

Designated waiting area



Safety - Designated waiting area
Elevation
1:50

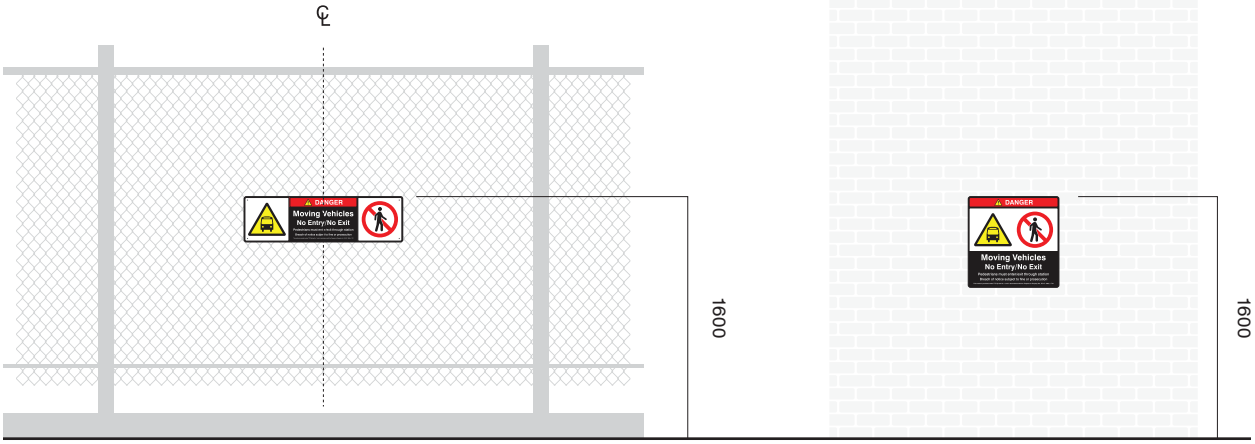


Designated waiting area
Detail
1:10

4.13 Safety and security
Property control

Sign family	Safety and security
Sign type	Property control
Description	Single sided, non-illuminated safety signs located at surface platforms
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Danger: TTC Red Caution: Safety Yellow Prohibited: TTC Red Text: White Pictograms: Black Background: Black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	Fence: 1050 mm (w) x 300 mm (h) Wall: 600 mm (w) x 600 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101437.01

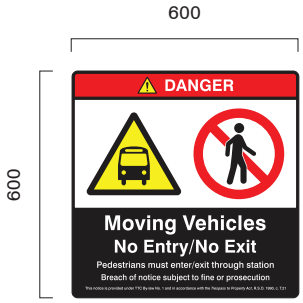
Property control



Safety – Property control – Fence
Elevation
1:50

Safety – Property control – Surface
Elevation
1:50

Danger – Moving Vehicles – Fence
Detail
1:20

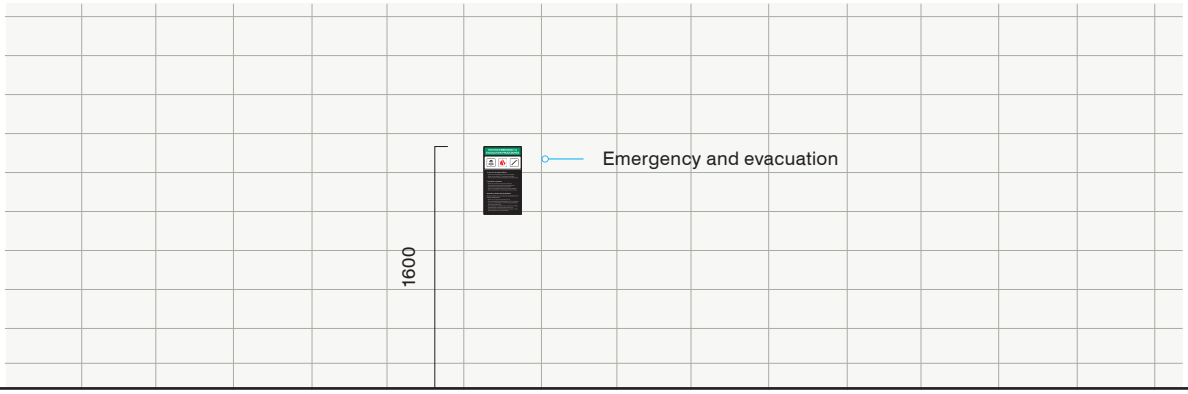


Danger – Moving Vehicles – Surface
Detail
1:20

4.13 Safety and security
Emergency and evacuation – Station

Sign family	Safety and security
Sign type	Emergency and evacuation – Station
Description	Single sided, non-illuminated safety signs located in subway stations
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Background – Safety Instruction Green Background – White Background – Black Text – White Pictograms – TTC Red Pictograms – Black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	250 mm (w) x 450 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101437.01

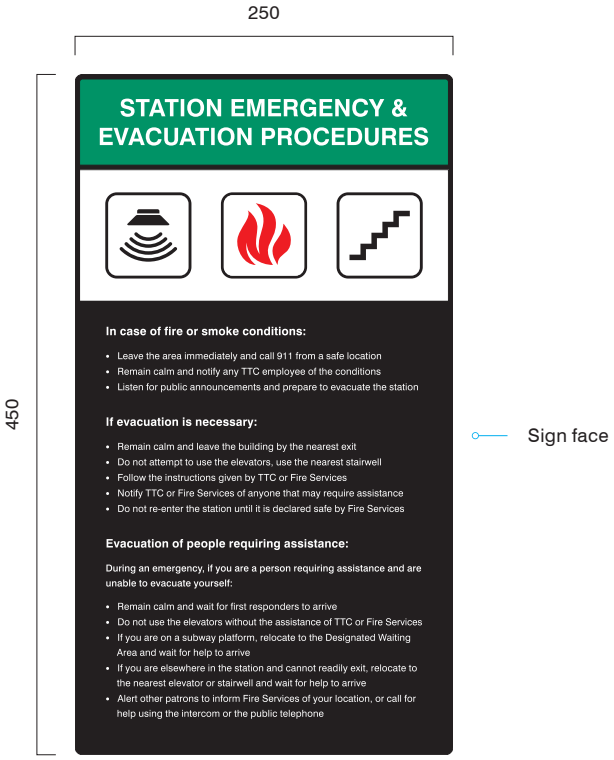
Emergency and evacuation – Station



Safety – Emergency and evacuation – Station
Elevation
1:50

Design note:
A minimum of one emergency sign must be placed per level or per instructions by TTC Fire and Safety.

Coordinate locations with TTC Fire and Safety and TTC Design and Wayfinding.

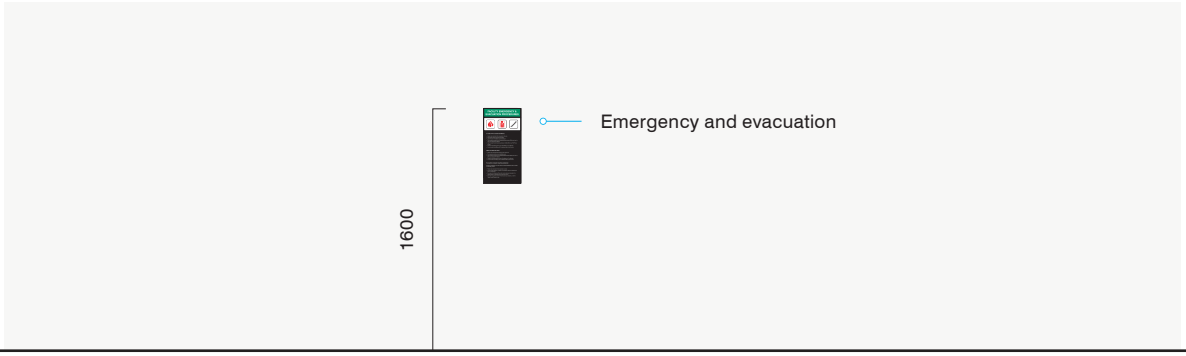


Emergency and evacuation – Station
Detail
1:5

4.13 Safety and security
Emergency and evacuation – Facility

Sign family	Safety and security
Sign type	Emergency and evacuation – Facility
Description	Single sided, non-illuminated safety signs located in TTC facilities
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Background – Safety Instruction Green Background – White Background – Black Text – White Pictograms – TTC Red Pictograms – Black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	250 mm (w) x 500 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface - Mechanical fastening to suit available structural/surface conditions
Standard Drawing Detail	SD101437.01

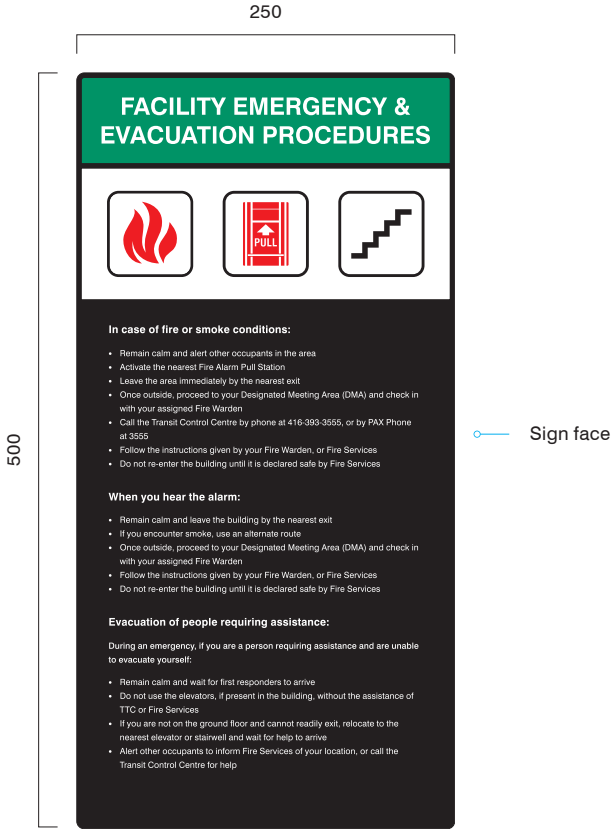
Emergency and evacuation – Facility



Safety – Emergency and evacuation – Facility
Elevation
1:50

Design note:
A minimum of one emergency sign must be placed per level or per instructions by TTC Fire and Safety.

Coordinate locations with TTC Fire and Safety and TTC Design and Wayfinding.

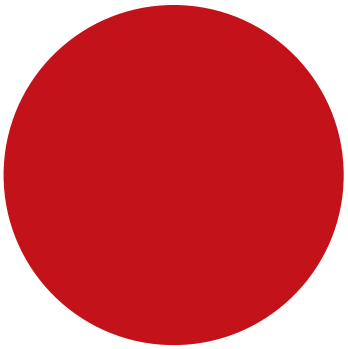


Emergency and evacuation – Facility
Detail
1:5

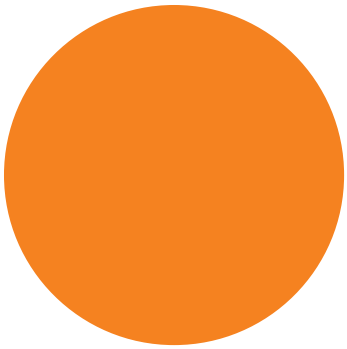
4.13 Safety and security
Operator indicator dots

Sign family	Safety and security
Sign type	Operator indicator dots
Description	Single sided, non-illuminated sign for train operation
Typeface	N/A
Colours	Train stop - Driver ● Train stop red Train stop - Warning ● Train stop orange Train stop - Guard ● Train stop green
Materials	- 1.5 mm aluminum panels, pan faced
Power	N/A
Dimensions	200 mm (diameter)
Fabrication	- First surface, direct print graphics - Backside to be finished black - Powdercoat finishes
Installation	- Prepare surface prior to installation - Double-sided, adhesive foam tape attachment to cut MDF backer
Standard Drawing Detail	SD101437.01

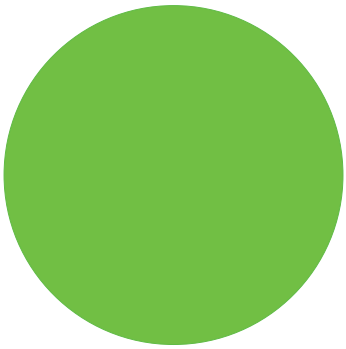
Operator indicator dots



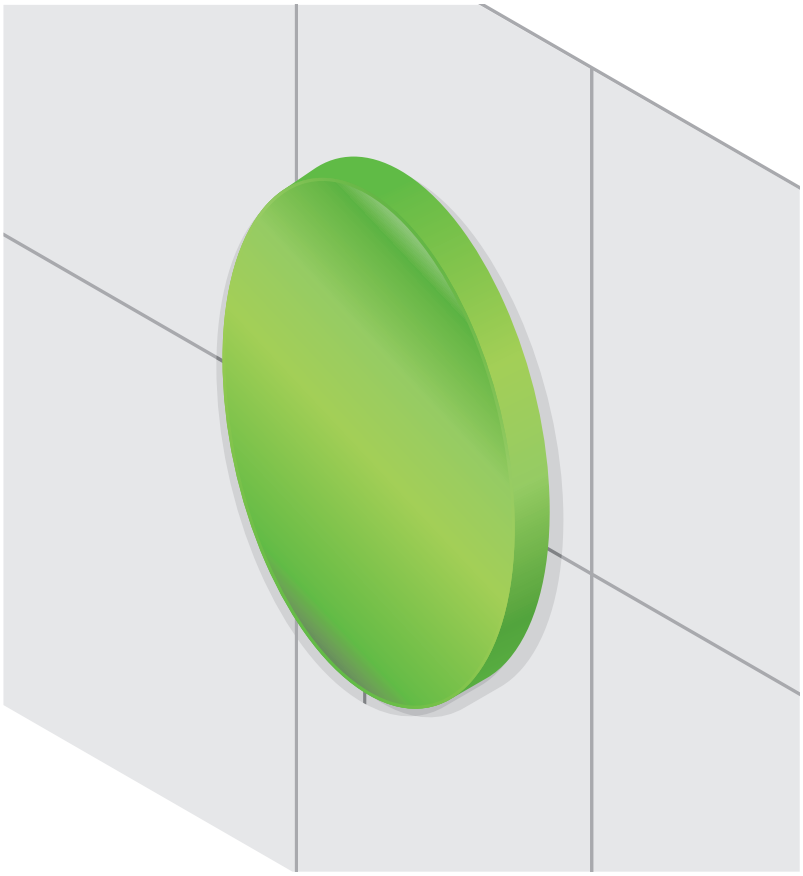
Train Stop – Driver
Size: Diameter 200 mm



Train Stop – Warning
Size: Diameter 200 mm



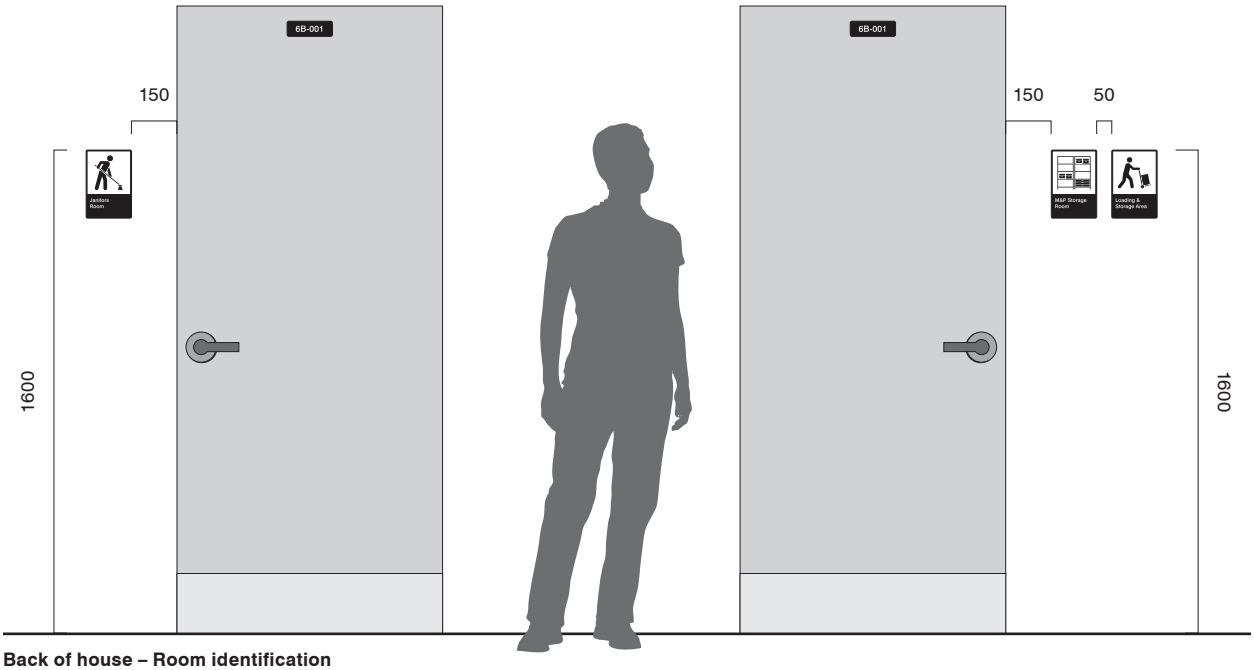
Train Stop – Guard
Size: Diameter 200mm



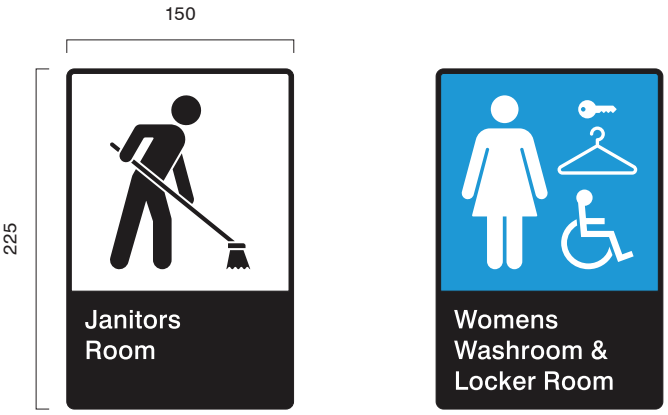
4.14 Back of house
Room identification – Signage

Sign family	Back of house
Sign type	Room identification – Signage
Description	Surface mounted, single sided, non-illuminated sign located on service room doors at transit station and other TTC properties
Typeface	Swiss 721 BT Medium, upper & lowercase
Colours	Text ○ White Pictograms ○ White Background ○ White Accessibility ● Line 3 Blue Pictograms ● Black Background ● Black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	150 mm (w) x 225 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare door or wall prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface - For fenced doors install signage with mechnical fasteners
Standard Drawing Detail	SD101437.01

Room identification – Signage



Back of house – Room identification
Elevation
1:25

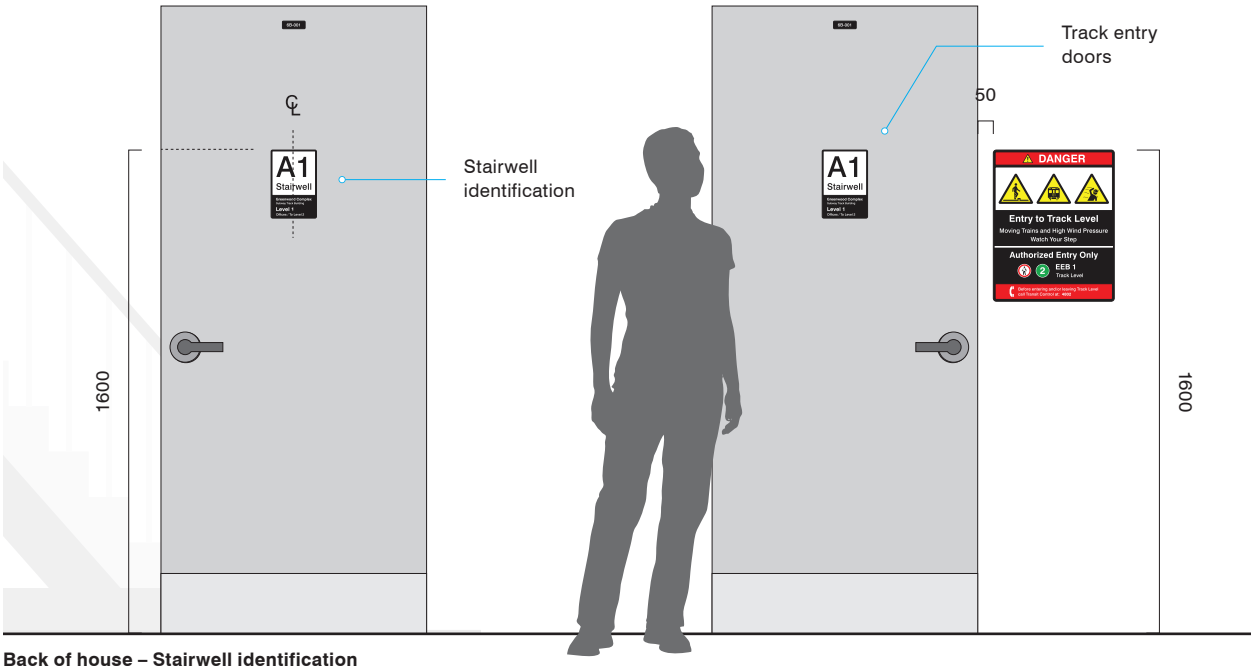


Room identification
Detail
1:5

4.14 Back of house
Room identification

Sign family	Back of house
Sign type	Emergency stairwell identification
Description	Single sided, non-illuminated tactile sign on fire stairwell doors (or adjacent walls) and identifies the stairwell and floor number at TTC properties.
Typeface	Swiss 721 BT Bold, upper & lowercase Swiss 721 BT Medium, upper & lowercase
Colours	Tactile text ○ White Background ○ White Text ● Rich black Pictograms ● Rich black Background ● Rich black
Materials	**Stairwell identification** - 1.5 mm acrylic panels, non-glare, heavy matte finish, black, by Plaskolite **Track entry doors** - 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	150 mm (w) x 225 mm (h) 500 mm (w) x 400 mm (h)
Fabrication	**Stairwell identification** - First surface, digitally printed text, using a multi-layered, CMYK additive printing process - 5 mm Radius outside corners - Raised tactile components to be 0.8 mm thick, white, semi-gloss finish - Background colour to be printed rich black, over non-glare side of acrylic **Track entry doors** - First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare door or wall prior to installation - Full contact, continuous sheet, clear, HP adhesive film attachment to surface/substrate
Standard Drawing Detail	TBD

Room identification



Back of house – Stairwell identification
Elevation
1:25

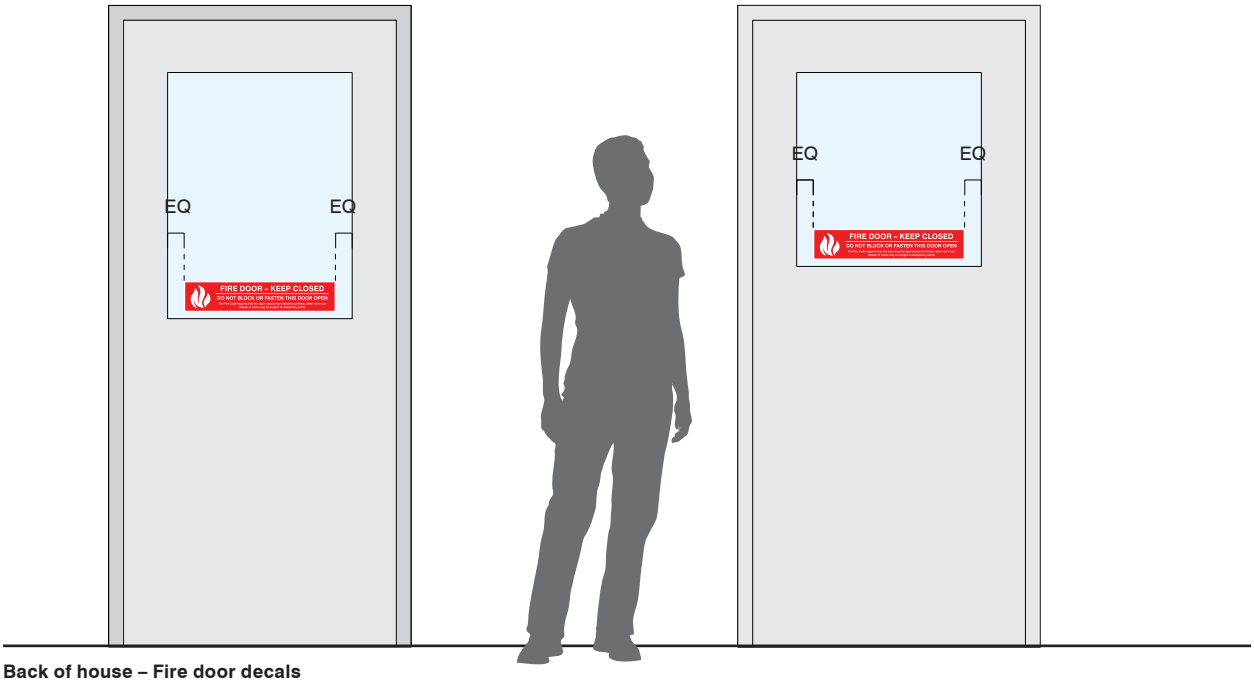
Stairwell identification
Detail
1:5

Track entry doors
Detail
1:10

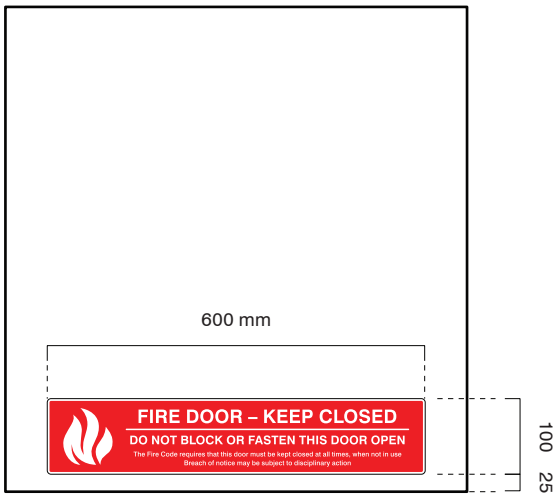
4.14 Back of house
Fire door – Decals

Sign family	Back of house
Sign type	Fire door – Decals
Description	Coloured decal on door to indicate a fire door
Typeface	Swiss 721 BT Bold, uppercase Swiss 721 BT Medium, upper & lowercase
Colours	White ○ White Red ● TTC Red
Materials	- 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate - 3M 180MC-10, black underlaminate
Power	N/A
Dimensions	600 mm (w) x 100 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply clear, matte vinyl to white vinyl - Apply decal to black underlaminate - Radius outside corners, 5 mm
Installation	- Clean and prepare surface prior to installation - Ensure there are no bubbles

Fire door – Decals



Back of house – Fire door decals
Elevation
1:25

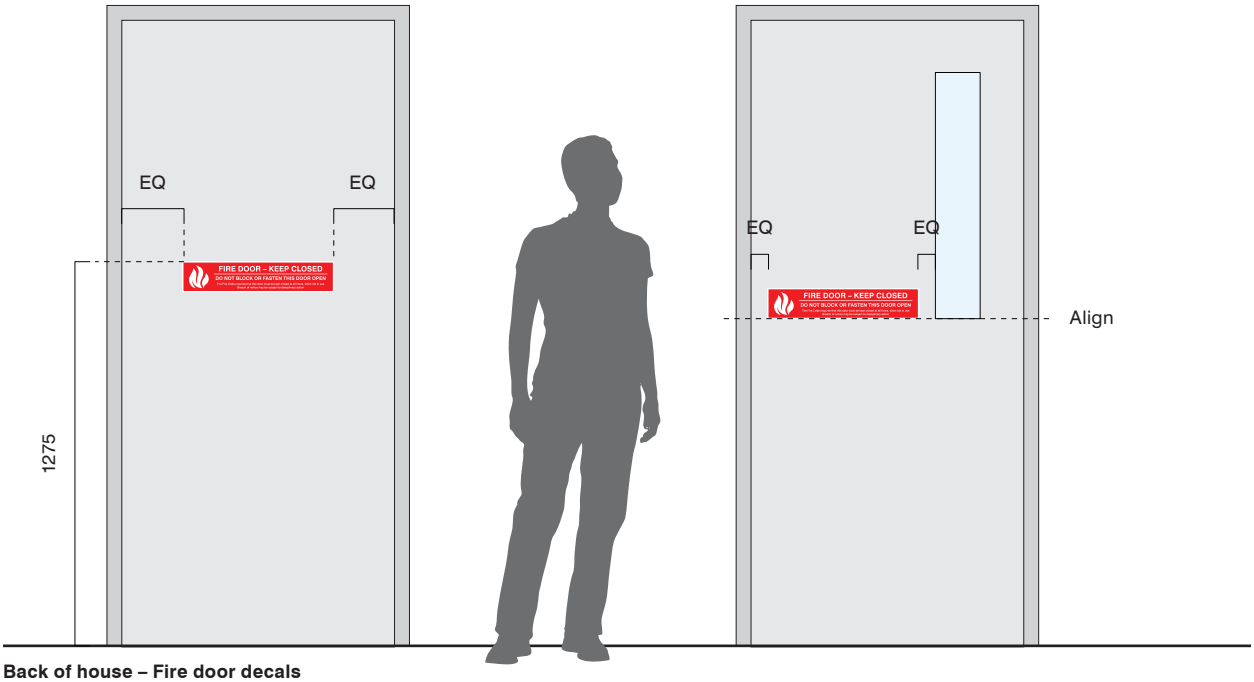


Fire door
Detail
1:10

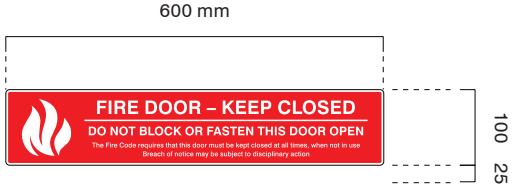
4.14 Back of house
Fire door – Decals

Sign family	Back of house
Sign type	Fire door – Decals
Description	Coloured decal on door to indicate a fire door
Typeface	Swiss 721 BT Bold, uppercase Swiss 721 BT Medium, upper & lowercase
Colours	White ○ White Red ● TTC Red
Materials	- 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	600 mm (w) x 100 mm (h)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply clear, matte vinyl to white vinyl - Radius outside corners, 5 mm
Installation	- Clean and prepare surface prior to installation - Ensure there are no bubbles

Fire door – Decals



Back of house – Fire door decals
Elevation
1:25

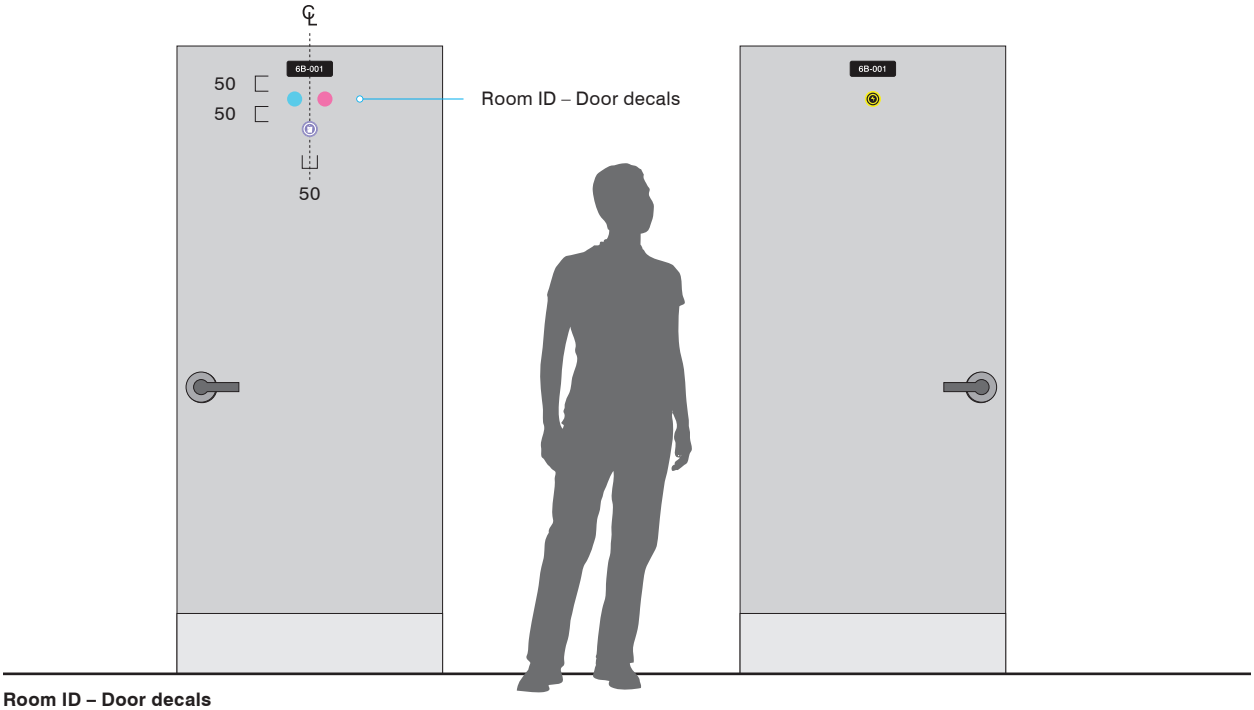


Fire door
Detail
1:10

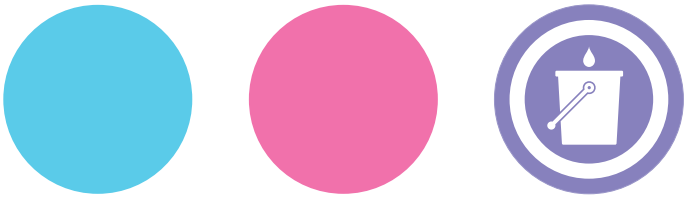
4.15 Front of house
Room ID – Door decals

Sign family	Front of house
Sign type	Room ID – Door decals
Description	Coloured decal on door for staff washroom, janitor utility room or service rooms
Typeface	N/A
Colours	Male staff – Staff men washroom Female staff – Staff female washroom Janitor utility – Janitor purple Safety yellow – Safety yellow Black – Black
Materials	- 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	50 mm (diameter)
Fabrication	- First surface, direct print graphics and/or text to white vinyl - Apply clear, matte vinyl to white vinyl
Installation	- Clean and prepare door surface prior to installation - For double-doors, install decals on door with latch - For exterior doors that lead to rooms beyond, decal groups are required

Room ID – Door decals



Room ID – Door decals
Elevation
1:25



Staff Male Wrm
Detail
1:2

Staff Female Wrm
Detail
1:2

Janitor Rm
Detail
1:2

50

Electrical Rm
Detail
1:2

Elevator Cont Rm 1
Detail
1:2

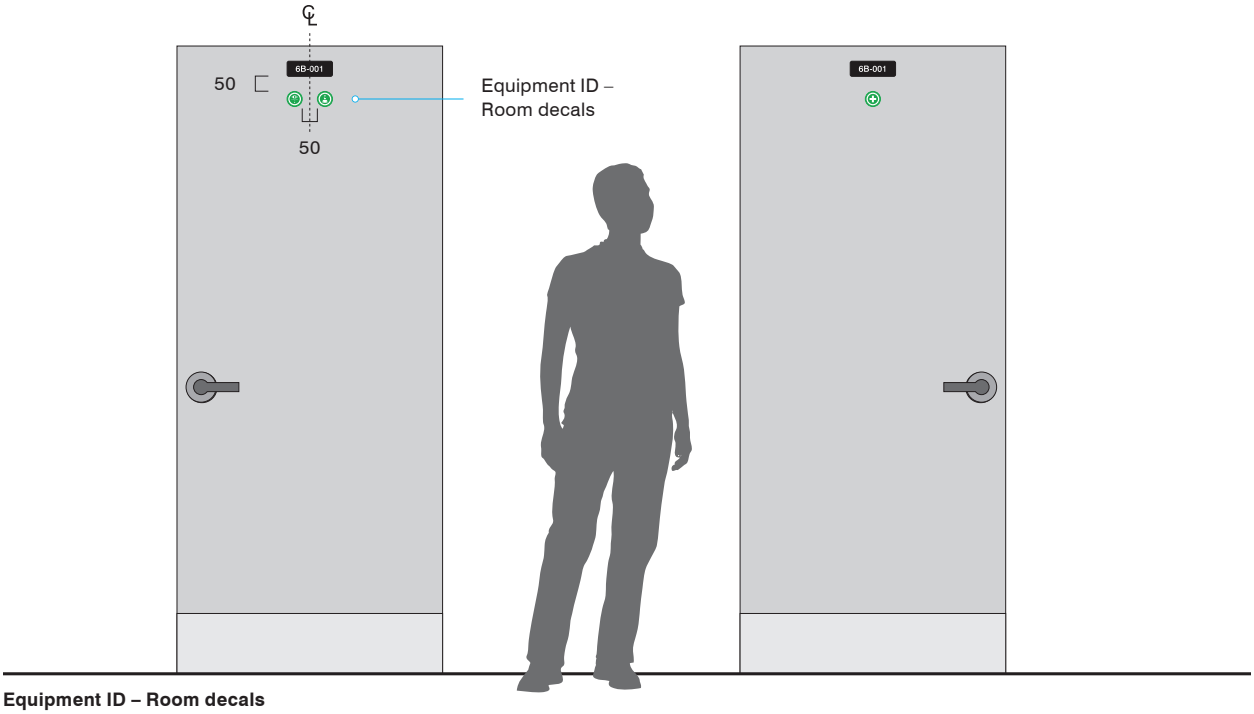
Escalator Cont Rm 1
Detail
1:2

Pipe Chase Rm 1
Detail
1:2

4.15 Front of house
Equipment ID – Door decals

Sign family	Front of house
Sign type	Equipment ID – Door decals
Description	Coloured decal on door for equipment in room
Typeface	N/A
Colours	White ○ White Green ● Safety Instructions Green Blue ● Safety Partner Blue
Materials	- 3M-680-10 White
Power	N/A
Dimensions	50 mm (diameter)
Fabrication	- Digital print to 3M reflective vinyl
Installation	- Prepare door surface prior to installation - For double-doors, install decals on door with latch

Equipment ID – Door decals



Equipment ID – Room decals
Elevation
1:25

Permanent Work Area Warning
Detail
1:2

First Aid Rm
Detail
1:2

AED Equip Rm
Detail
1:2

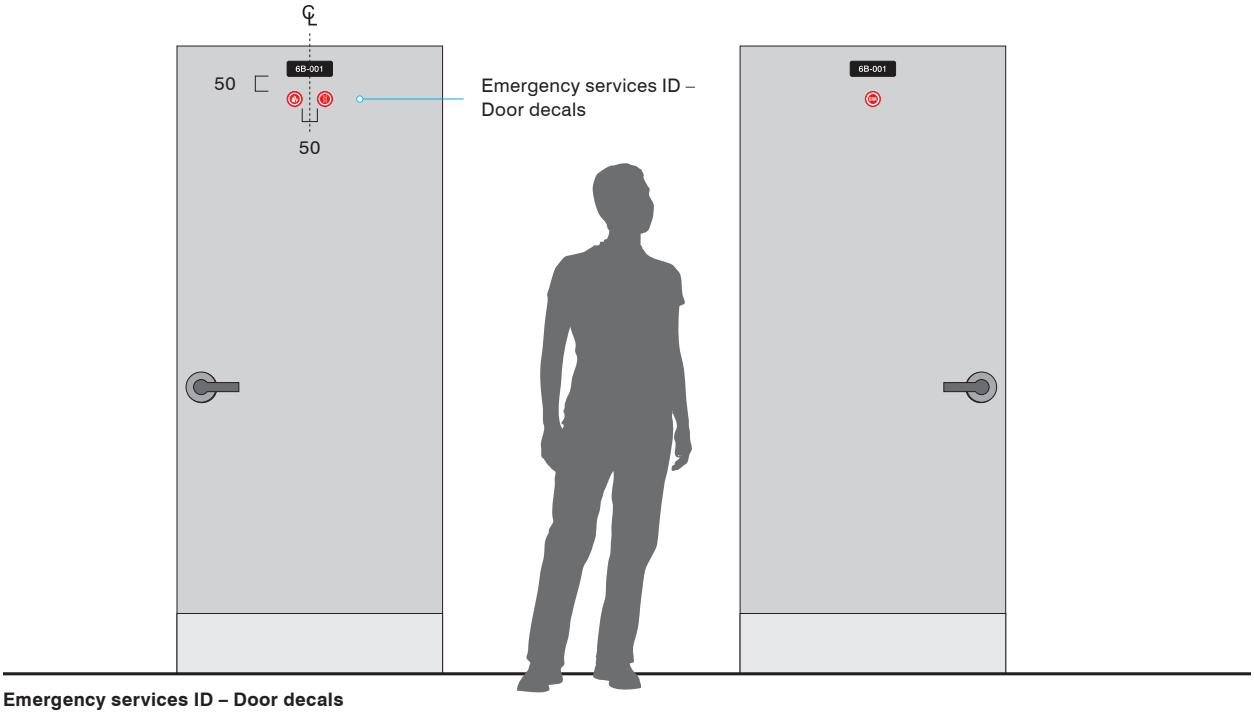
Eyewash Equip Rm
Detail
1:2

Shower Equip Rm
Detail
1:2

4.15 Front of house
Emergency services ID – Door decals

Sign family	Front of house
Sign type	Emergency services ID – Door decals
Description	Coloured decal on door for emergency services
Typeface	N/A
Colours	White ○ White Red ● TTC Red
Materials	- 3M-680-10 White
Power	N/A
Dimensions	50 mm (diameter)
Fabrication	- Digital print to 3M reflective vinyl
Installation	- Prepare door surface prior to installation - For double-doors, install decals on door with latch

Emergency services ID – Door decals



Emergency services ID – Door decals
Elevation
1:25

SERV Equip Rm
Detail
1:2

ERR Store Rm
Detail
1:2

Hose Equip Rm
Detail
1:2

Extinguisher Equip Rm
Detail
1:2

FFA Vent Shaft Rm
Detail
1:2

50

Fire Safe Rm
Detail
1:2

Ladder Access Rm
Detail
1:2

Security Rm
Detail
1:2

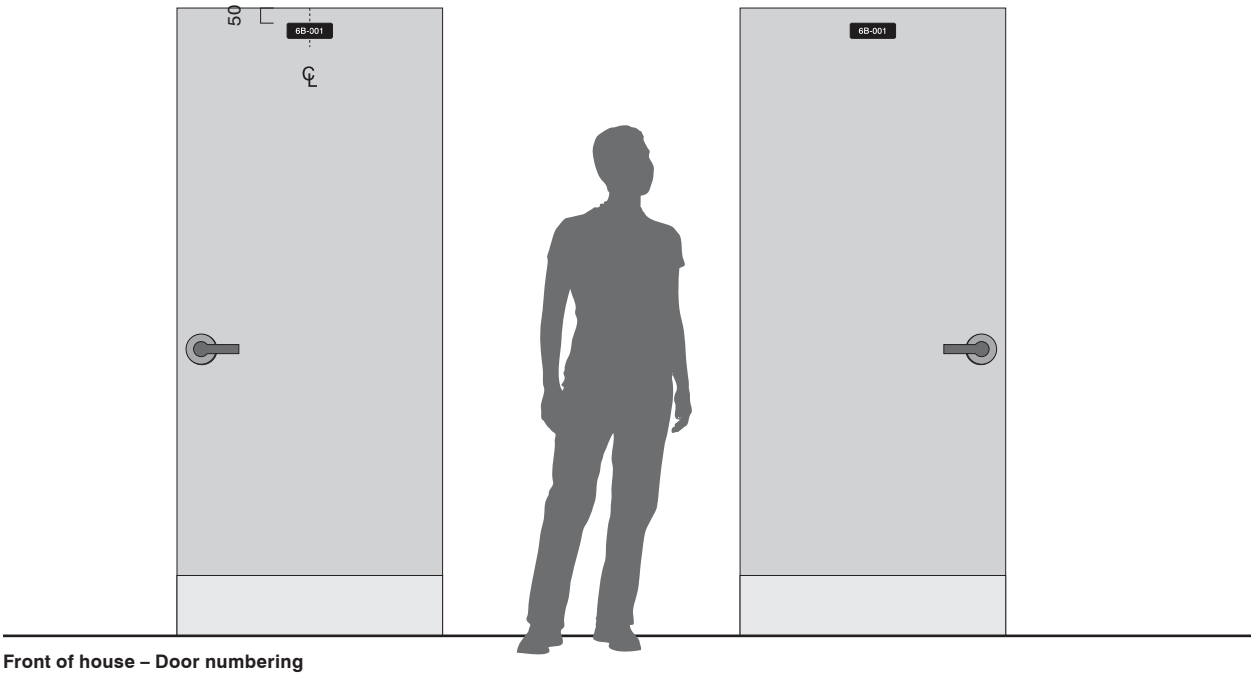
Fire Fighter Rm
Detail
1:2

Siamese Con Equip Rm
Detail
1:2

4.15 Front of house
Door numbering

Sign family	Front of house
Sign type	Door numbering
Description	Single sided, non-illuminated alphanumeric sign located at the top of doors that identifies the door number at transit stations and other TTC properties
Typeface	Swiss 721 BT Medium, Uppercase
Colours	Text ○ White Background ● Black
Materials	- 3M Controltac IJ180MC-010, white - 3M Scotchcal 8520, clear, matte, overlaminate
Power	N/A
Dimensions	150 mm (w) x 75 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black
Installation	- Prepare door surface prior to installation

Door numbering



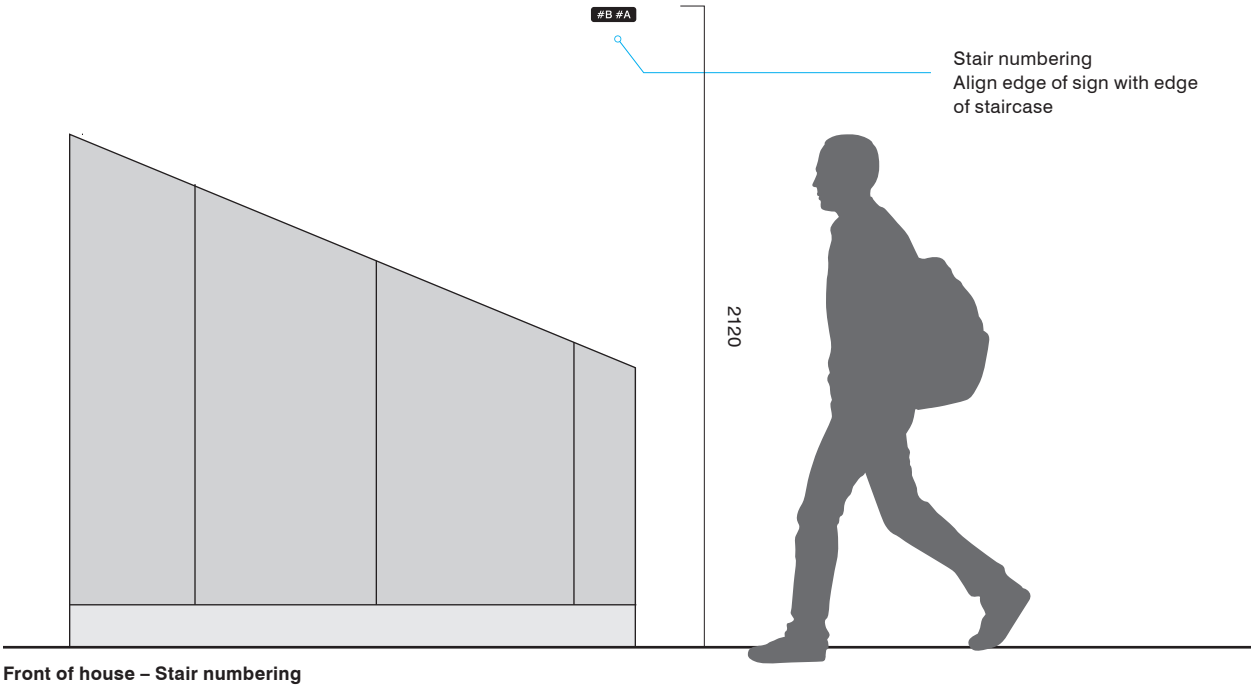
Front of house – Door numbering
Elevation
1:25

Door numbering
Detail
1:2

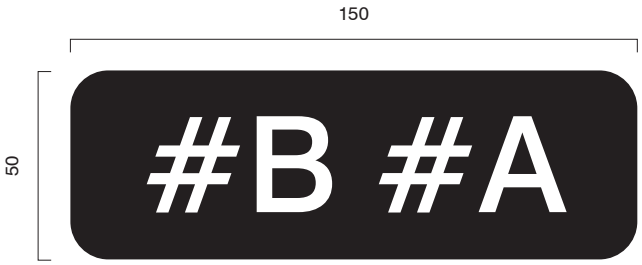
4.15 Front of house
Stair numbering

Sign family	Front of house
Sign type	Stair numbering
Description	Single sided, non-illuminated alphanumeric sign located at the top and bottom of the stairwell that identifies the stair number at transit stations and other TTC properties
Typeface	Swiss 721 BT Medium, Uppercase
Colours	Text ○ White Background ● Black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	150 mm (w) x 50 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Prepare stairwell surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface
Standard Drawing Detail	SD101437.01

Stair numbering



Front of house – Stair numbering
Elevation
1:25

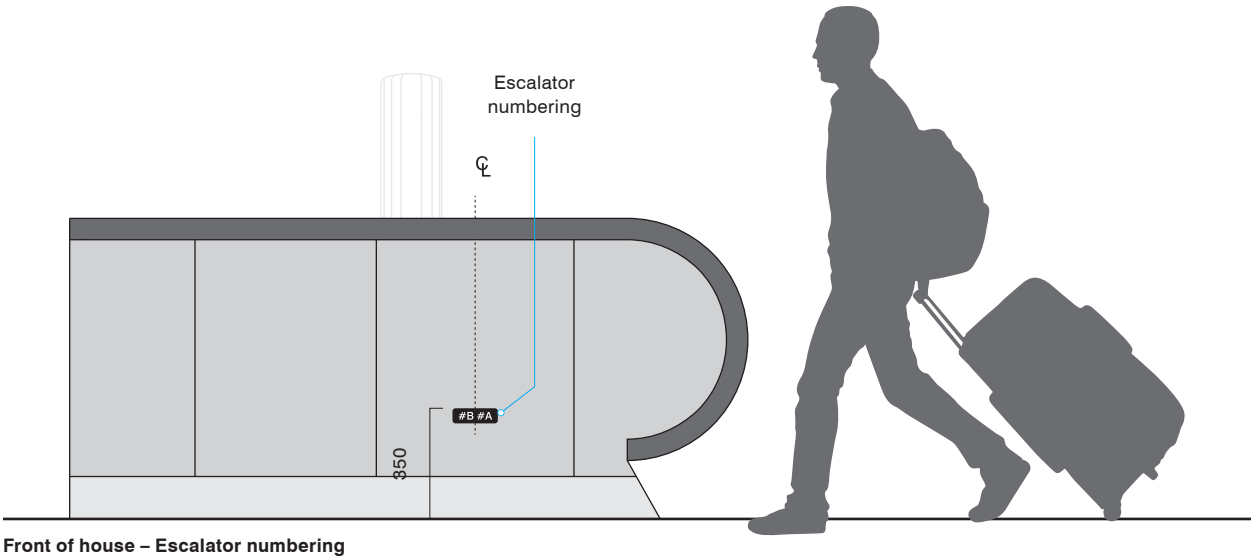


Stair numbering
Detail
1:2

4.15 Front of house
Escalator numbering

Sign family	Front of house
Sign type	Escalator numbering
Description	Single sided, non-illuminated alphanumeric sign located at the top and bottom of the escalator that identifies the stair number at transit stations and other TTC properties
Typeface	Swiss 721 BT Medium, Uppercase
Colours	Text ○ White Background ● Rich black
Materials	- 1.5 mm aluminum panels, flat faced
Power	N/A
Dimensions	150 mm (w) x 50 mm (h)
Fabrication	- First surface, direct print graphics and/or text - Radius outside corners, 5 mm - Backside to be finished black - Powdercoat finishes
Installation	- Clean and prepare escalator surface prior to installation - Double-sided, HP adhesive foam tape and silicone attachment to surface
Standard Drawing Detail	SD101437.01

Escalator numbering



Front of house – Escalator numbering
Elevation
1:25

Escalator numbering
Detail
1:2